# Strategic Plan 2008-2010





### **Agency Mission**

To protect human life and property by enforcing state laws, deterring criminal activity, assuring highway and public safety, and providing vital scientific, technical, and operational support to other criminal justice agencies.

### **Agency Description**

The Arizona Department of Public Safety enforces state law with primary responsibility in the areas of traffic safety, criminal interdiction, narcotics, organized crime, auto theft, and specific regulatory functions. Services include homeland security, criminal intelligence, scientific analysis, aviation support, emergency first care, criminal information systems, training, and statewide communications. Operational and technical assistance is provided to local and state agencies and other components of the criminal justice community. The department also promotes and enhances the quality of public safety through cooperative enforcement and community awareness programs.

### **Agency Vision**

Our vision is to be a national model in providing ethical, effective, efficient, and customeroriented state-level law enforcement services.

### **Agency Values**

Courteous Vigilance is the Arizona Department of Public Safety's motto and guiding principle, reflecting our pride in the Department. We provide quality, reliable, and respectful service to the citizens of Arizona while being vigilant in the enforcement of the state laws.

### **Agency Goals**

Goal 1 To promote public safety in Arizona.

Goal 2 To deliver exemplary service.

Goal 3 To embody the highest standards of integrity and professionalism.

### Agency Internal/External Assessment

### **Agency Strengths**

- Good agency reputation
- · Dedicated professional people
- Progressive attitudes
- Strong work ethic
- Scientific excellence
- · Cohesive management staff
- Trained employees
- · Law enforcement partnerships
- Emergency preparedness expertise
- Responsive system of directives
- Teamwork and organizational synergy

### **Agency Threats**

- Unfunded or under funded mandates
- State budget limitations
- Aging technologies
- Urban freeway growth
- Domestic terrorism & border issues
- Retention of skilled employees
- · Changing society work ethic
- Obsolete communication systems
- Legislative support impacted by unfamiliarity with agency services

### **Agency Weaknesses**

- Maintaining competitive salaries
- Staffing patrol and investigative services
- · Insufficient support and technical personnel
- Inability to acquire needed technology and equipment
- Methods to solicit customer feedback and measure customer needs
- · Aging facilities and infrastructure
- Competition for highest quality recruits

### **Agency Opportunities**

- · Priority on public safety issues
- Service gaps on federal level
- · Other agencies demand for services
- Increased opportunities for public info.
- Public concern with crime
- Technological advances
- Public anxiety over homeland security
- Public awareness of agency services
- Executive, legislative and public support for increased staffing

### **Planning Assumptions**

- The State's highway system will continue to expand through the construction of new freeways, the widening of existing roadways, and the transfer of roadways to state control.
- Smuggling of drugs and immigration issues will continue to significantly impact Arizona's enforcement priorities.
- The crime rate in Arizona will remain high with vehicle theft and property crime rates among the highest in the nation.
- Homeland security will remain a law enforcement priority.
- Recruitment and retention of skilled, qualified employees will be impacted by changing demographics.
- · Homeland security, border issues, and smuggling will remain a law enforcement priority.
- Recruitment and retention of skilled, qualified employees will be impacted by changing demographics.
- Arizona's continuing population growth will increase demands for understaffed DPS patrol and criminal enforcement services.
- The state budget priorities will limit opportunities for new programs and restrict acquisition of needed crime fighting technology and interoperable communication systems.
- Increases in full-time positions and equipment acquisitions will lag demand.
- · A great portion of the agencies efforts will be associated with problem-solving.
- With the state's population growth, and new trends in traffic safety and criminal interdiction, traditional investigation, arrest, incarceration, and support functions will become more complex and increase in number.

## Issue 1: Bring employee compensation to market parity in order to recruit and retain high quality personnel.

With significant competition from other employers, the ability to attract and retain top quality employees is a major challenge.

The agency's workforce in both law enforcement and support positions necessitates highly skilled employees meeting the most stringent standards. Salaries and benefits have to remain competitive with industry, government, and other law enforcement agencies to attract candidates and ensure the workforce reflects the citizens we serve.

Competition for recruits among law enforcement agencies is particularly fierce. Qualified applicants must be continually sought to meet the Department's increasing public safety responsibilities on more than 6,000 miles of highways as well as mounting effective criminal investigations, domestic security, organized crime, and anti-smuggling operations. In addition, qualified applicants will be critical to address the loss of current officers to retirement and career changes.

In recent years, the gap between a DPS officer's pay and that at other state law enforcement agencies has widened impacting the ability to remain competitive. Increasing officer pay must be addressed to attract and retain candidates of the highest quality.

Changing demographics and employee compensation issues also impact retention of skilled employees in support services ranging from information technology, forensic science, engineering, and communications, to facilities design, craftsmen, mechanics, dispatchers, analysts, and administrative personnel.

## Issue 2: Increase staffing to keep pace with growing service demands and emerging public safety issues.

With Arizona's rapidly growing population, many DPS functions which serve the state are seriously understaffed.

More patrol officers are needed to meet the Department's increasing traffic safety and enforcement responsibilities on an expanding system of urban freeways and rural highways. Challenges arising from immigration issues, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs are demanding time and resources from uniform officers as well as investigators. More detectives are needed to fill gaps in violent crime, narcotics, white collar investigations, and support of local agencies created when the FBI redirected its resources to counterterrorism.

A proportionate increase in support positions is necessary to keep department operations functioning effectively. Critical agency functions serving the public, such as the Sex Offender Notification Program and the DPS Crime Laboratory already have workloads exceeding staff capacity.

The DPS Crime Laboratory's forensic services alone impact every law enforcement and prosecutorial agency in the state. Calls for expert assistance at crime scenes and dismantling hazardous methamphetamine labs are growing. Changes to the rules of criminal procedure have shortened the period for laboratory processing with penalties for noncompliance ranging from dismissed charges to release of criminals if scientific reports are not completed on time. In addition, the public and the courts are demanding state-of-the-art analysis as they recognize the vast potential for forensic science to identify criminals and exonerate the wrongfully accused.

These and other legislatively mandated services have a high liability associated with work products intended to protect the public, and adequate staffing is critical to meet public demands for service.

## Issue 3: Replace obsolete communication and information systems by taking advantage of current technology.

The agency currently relies on increasingly outdated information systems for both internal functions and external links with criminal justice agencies. In addition, changing technology and interoperability requirements are making DPS communications systems obsolete.

Many of the DPS information systems consist of mainframe-based technology. These must be upgraded to be consistent with new technology using database management, browsers, and Internet, Intranet, and Extranet solutions for performing processes. The need for improvements, which support a comprehensive records management program, is critical to meeting mandates, legal requirements, and public information expectations. Application of newer technologies will increase efficiency internally as well as allow the agency to better serve the state's criminal justice efforts.

The Department also operates the Arizona Criminal Justice Information System which links crime information centers in Arizona to other states and the national system operated by the FBI. In recent years, the FBI implemented technological upgrades to enhance the exchange of criminal information and improve criminal record processing. DPS has been replacing outdated technology used on the state network to enable Arizona agencies to take advantage of the federal enhancements which extend modern crime fighting tools to officers in the field.

Changing requirements, federal regulations, and issues of coverage and interoperability are also making the DPS communication systems obsolete. The September 11th attacks dramatically reinforced the critical need for a statewide interoperable public safety radio system which allows multiple law enforcement agencies and other emergency first responders to communicate directly with each other. Also crucial is the need for a statewide digital microwave system to provide coverage to all areas of the state. Moreover, DPS needs to expand its Mobile Data Computer System outside the Phoenix/Tucson corridor. Expansion will allow more officers to link to the state and national crime information systems and access information on wanted persons, stolen vehicles, and MVD license checks from their patrol cars.

### Issue 4: Modernize equipment and facilities.

The Department's mission is heavily dependent on vehicles, capital equipment, and facilities.

Vehicles used for patrol and enforcement operations must be regularly replaced and upgraded as an occupant safety issue. In addition, a vehicle replacement program allows the department to take advantage of improvements in fuel economy, service capability, and reliability.

Mandated services to the criminal justice system such as scientific analysis and air rescue operations require highly specialized equipment with improved capability. Computer applications, which affect the department's ability to deliver public services, are particularly susceptible to changing technology.

The department's state-wide operations requires facilities ranging from public service locations, to remote housing, area offices, service yards, fuel storage and evidence facilities. New facilities are needed to meet statutory mandates and upgrading existing facilities is necessary to meet changing standards. The department has aggressively pursued improvements to help reduce utility costs, comply with environmental requirements, meet federal workplace standards and address security needs.

## Strategic Objectives

#### Goal 1: Promote Public Safety in Arizona

With Arizona's rapidly growing population, the Department faces increased demand for traffic safety services on an expanding system of urban freeways and rural highways. Challenges arising from border security, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs require the attention of uniformed officers and investigators. Support of the criminal justice community with state level services such as scientific analysis, evidence, aviation, licensing, records and training are all components of public safety.

rtive 1.11 Man:	age resources to provide for safe and expeditious use of the highways.	
RATEGIES	age resources to provide for saile and expeditious use of the frightways.	DPS Program or Subprogram
а	Reduce the rates of vehicle collisions and fatalities.	HPD-Patrol
	Focus enforcement efforts toward aggressive and impaired drivers.	HPD-Patrol
С	Minimize traffic delays on highways as a result of unexpected closures.	HPD-Patrol
d	Reduce the rate of commercial vehicle collisions per 100,000 miles traveled.	HPD-Commercial Vehicle
		CID
	ect the public through crime deterrence, investigative techniques, criminal information and regulatory functions.	
RATEGIES		DPS Program or Subprogram
	Protect citizens and infrastructure from acts of terrorism under the homeland defense initiative.	CID
	Ensure statutory requirements for concealed weapons, security guard, and private investigator licensing.	CJSD-Criminal Info and Licensing
С	Ensure statutory requirements for certification of school bus drivers, school buses & tow trucks.	HPD-Commercial Vehicles
d	Protect the public by enforcing sex offender registration requirements.	CID, CJSD-Criminal Info and Licensing
е	Expand law enforcement access to fingerprint and criminal history records.	CJSD-Criminal Info and Licensing
	Enhance the capability of criminal information systems and the sharing of information.	CJSD-Information Systems
		CJSD-Communications
		CID
	de law enforcement assistance to local agencies and the criminal justice system.	
RATEGIES		DPS Program or Subprogram
	Support local efforts thru intelligence initiatives on drugs, organized crime, gangs, human trafficking, and auto theft.	
		CID
	3 1 3	CID
	Provide statewide criminal information system training to criminal justice agencies.	CJSD
	Provide a statewide judicial training program on commercial vehicle issues.	HP-Commercial Vehicles
		ASD
	ide scientific analysis and technical support services to local law enforcement and criminal justice agencies.	
RATEGIES		DPS Program or Subprogram
	Reduce backlog of scientific analysis cases.	CJSD-Crime Lab
	Enhance scientific analysis capability and service delivery through a new facility in southern Arizona.	CJSD-Crime Lab
	Ensure ACJIS Network mainframe computer availability.	CJSD-Information Systems
	de statewide air support for critical incidents, law enforcement operations, and transportation.	DDO Deserves es Outras essere
RATEGIES	Formation to delice of the total delice of the	DPS Program or Subprogram
	Ensure timely delivery of statewide air rescue services.	HPD-Aviation
	Ensure timely delivery of fixed-wing air support services.  Utilize aircraft to assist officers with highway safety, patrol and traffic enforcement efforts.	HPD-Aviation

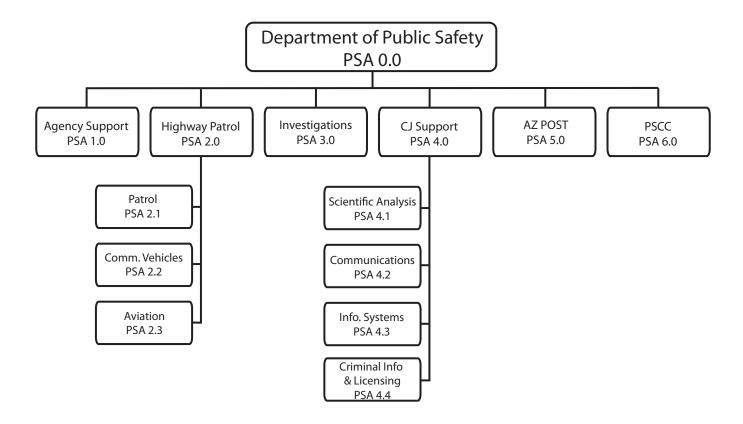
## Strategic Objectives

	Goal 2: Deliver Exemplary Service	
	aces a premium on quality, reliable service to the citizens, the criminal justice system, and internal functions c in the use of resources, effective management, and innovative logistical support.	arrying out the agency's mission. Exemplary s
	ide exceptional customer service.	
STRATEGIES	duc exceptional customer service.	DPS Program and Subprogram
	Implement an automated, integrated records management system to facilitate agency wide information sharing.	CID, CJSD-Information Services
	Develop a standardized measurement program to determine customer satisfaction with division services.	ASD
	c. Determine support staffing needs in proportion to department growth.	ASD, CJSD
	I. Implement a scheduled replacement program for obsolete equipment, computers and technology.	CJSD. ASD
	Reduce licensing delays through electronic transmittal of fingerprints.	CJSD-Criminal Info and Licensing
	f. Provide information technology users with timely response, service and support.	CJSD-Information Services
	Provide timely response to public records, criminal history, and license requests.	ASD, CJSD-Criminal Info and Licensing
	ilnister loss prevention and risk reduction services.	
TRATEGIES		DPS Program and Subprogram
	a. Implement computerized analysis of agency data related to risk reduction and loss prevention.	ASD
ŀ	b. Meet OSHA guidelines and monitor compliance with OSHA standards.	ASD
ective 2.3: Prov	vide community service and public information.	
TRATEGIES		DPS Program and Subprogram
í	Maintain community outreach and education (CORE) programs.	HPD-Patrol, HPD-Aviation, CJSD
l	Foster partnerships with the community and stakeholders.	CID, HPD, ASD, CJSD
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## **Operational Plan**

## Strategic Plan as part of the Arizona Master List of State Government Programs 2008-2010

The Department of Public Safety Operational Plan contains all performance measurements for carrying out the agency's strategic concepts. All Operational Plan data is formatted and submitted to the Office of Strategic Planning and Budgeting for inclusion in the Master List of State Government Programs using the Arizona Integrated Planning System. Data for the operational plan is maintained by policy in the Department of Public Safety Research and Planning Section.



### **PSA 0.0**

#### AGENCY SUMMARY

**Program:** PSA 0.0 DEPARTMENT OF PUBLIC SAFETY

Contact: Roger Vanderpool, Director

Phone: (602) 223-2359

Statute: A.R.S. §§ 41-1711 to 41-1794

#### Mission:

To protect human life and property by enforcing state laws, deterring criminal activity, assuring highway and public safety, and providing vital scientific, technical, and operational support to other criminal justice agencies.

#### Description:

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#### Strategic Issues:

#### Issue 1 Bring employee compensation to market parity in order to recruit and retain high quality personnel.

With significant competition from other employers, the ability to attract and retain top quality employees is a major challenge.

The agency's workforce in both law enforcement and support positions necessitates highly skilled employees meeting the most stringent standards. Salaries and benefits have to remain competitive with industry, government, and other law enforcement agencies to attract candidates and ensure the workforce reflects the citizens we serve.

Competition for recruits among law enforcement agencies is particularly fierce. Qualified applicants must be continually sought to meet the Department's increasing public safety responsibilities on more than 6,000 miles of highways as well as mounting effective criminal investigations, domestic security, organized crime, and anti-smuggling operations. In addition, qualified applicants will be critical to address the loss of current officers to retirement and career changes. In recent years, the gap between a DPS officer's pay and that at other state law enforcement agencies has widened impacting the ability to remain competitive. Increasing officer pay must be addressed to attract and retain candidates of the highest quality.

Changing demographics and employee compensation issues also impact retention of skilled employees in support services ranging from information technology, forensic science, engineering, and communications, to facilities design, craftsmen, mechanics, dispatchers, analysts, and administrative personnel.

#### Issue 2 Increase staffing to keep pace with growing service demands and emerging public safety issues.

With Arizona's rapidly growing population, many DPS functions which serve the state are seriously understaffed.

More patrol officers are needed to meet the Department's increasing traffic safety and enforcement responsibilities on an expanding system of urban freeways and rural highways. Challenges arising from border security, immigration issues, smuggling, organized crime, auto theft, criminal activity, domestic security, and gangs are demanding time and resources from uniformed officers as well as investigators. More detectives are needed to fill gaps in violent crime, narcotics, white collar investigations, and support of local agencies created when the FBI redirected its resources to counterterrorism.

A proportionate increase in support positions is necessary to keep department operations functioning effectively. Critical agency functions serving the public such as fingerprinting, criminal history records, the Sex Offender Compliance Program and crime laboratory already have workloads exceeding staff capacity.

The DPS Crime Laboratory's forensic services alone impact every law enforcement and prosecutorial agency in the state. Calls for expert assistance at crime scenes and dismantling hazardous methamphetamine labs are growing. Over the last seven fiscal years, evidence submissions requiring scientific analysis have increased significantly. Changes to the rules of criminal procedure have shortened the period for laboratory processing with penalties for noncompliance ranging from dismissed charges to release of criminals if scientific reports are not completed on time. In addition, the public and the courts are demanding state-of-the-art analysis as they recognize the vast potential for forensic science to identify criminals and exonerate the wrongfully accused.

These and other legislatively mandated services have a high liability associated with work products intended to protect the public, and adequate staffing is critical to meet public demands for service.

#### Issue 3 Replace obsolete information and communication systems by taking advantage of current technology.

The agency currently relies on increasingly outdated information systems for both internal functions and external links with criminal justice agencies. In addition, changing technology and interoperability requirements are rendering DPS communications systems obsolete.

Many of the DPS information systems consist of mainframe-based technology. These must be upgraded to be consistent with new technology using database management, browsers, and Internet, Intranet, and Extranet solutions for performing processes. The need for improvements, which support a comprehensive records management system, is critical to meeting mandates, legal requirements, and public information expectations. Application of newer technologies will increase efficiency internally as well as allow the agency to better serve the state's criminal justice efforts.

The Department also operates the Arizona Criminal Justice Information System which links crime information centers in Arizona to other states and the national system operated by the FBI. In recent years, the FBI implemented technological upgrades to enhance the exchange of criminal information and improve criminal record processing. DPS has been replacing outdated technology used on the state network to enable Arizona

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### **PSA 0.0**

agencies to take advantage of the federal enhancements which extend modern crime fighting tools to officers in the field.

Changing requirements, federal regulations, and issues of coverage and interoperability are also making the DPS communication systems obsolete. The September 11th attacks dramatically reinforced the critical need for a statewide interoperable public safety radio system which allows multiple law enforcement agencies and other emergency first responders to communicate directly with each other. Also crucial is the need for a statewide digital microwave system to provide coverage to all areas of the state. Moreover, DPS needs to expand its Mobile Data Computer System outside the Phoenix/Tucson corridor. Expansion will allow more officers to link to the state and national crime information systems and access information on wanted persons, stolen vehicles, and MVD license checks from their patrol cars.

#### Issue 4 Modernize equipment and facilities.

The Department's mission is heavily dependent on vehicles, capital equipment, and facilities.

Vehicles used for patrol and enforcement operations must be regularly replaced and upgraded as an occupant safety issue. In addition, a vehicle replacement program allows the department to take advantage of improvements in fuel economy, service capability, and reliability.

Mandated services to the criminal justice system such as scientific analysis and air rescue operations require highly specialized equipment with improved capability. Computer applications, which affect the department's ability to deliver public services, are particularly susceptible to changing technology.

The department's state-wide operations require facilities ranging from public service locations, to remote housing, area offices, service yards, fuel storage, evidence facilities, and scientific laboratories. New facilities are needed to meet statutory mandates and upgrading existing facilities is necessary to meet changing standards. The department has aggressively pursued improvements to help reduce utility costs, comply with environmental requirements, meet federal workplace standards and address security needs.

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#### PROGRAM SUMMARY

**Program:** PSA 1.0 AGENCY SUPPORT

Contact: Mikel Longman, Division Chief

**Phone:** (602) 223-2537

**Statute:** A.R.S. §§ 41-1713, 41-1749

#### Mission:

To provide critical assistance to the Arizona Department of Public Safety through logistical and administrative services.

#### **Description:**

Agency Support focuses on maintaining and supporting current department operations by providing crime victim services, basic and continuing training, management services promoting efficiency of government, proactive media relations, contemporary research and planning, legal services, investigation of employee misconduct, internal and external management audits, coordination of financial and human resource services, cost-effective and innovative facilities management, and logistical support.

A Cook 1 To warmada muldio pafata in Asimona						
◆ Goal: 1 To promote public safety in Arizona						
Objectives: 1 2008 Obj: Provide training assistance to local law end 2009 Obj: Provide training assistance to local law end 2010 Obj: Provide training assistance to local law end 2011 Obj: Provide training assistance to local law e	forcement and criminal	nal justice ag nal justice ag	gencies. gencies.			
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OC Number of DPS training programs open to loca enforcement and criminal justice agencies.	l law 23	18	26	18	18	18
♦ Goal: 2 To deliver exemplary service						
Objectives: 1 2008 Obj: Provide exceptional customer service by n 2009 Obj: Provide exceptional customer service by n 2010 Obj: Provide exceptional customer service by n 2011 Obj: Provide exceptional customer service by n	neasuring customer neasuring customer	satisfaction usatisfaction u	using a stan using a stan	dardized pro dardized pro	ogram. ogram.	
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1 P Percent customers satisfied with agency service	es. 100	85	100	85	85	85
Note: results derived from quarterly survey as problectives:  2 2008 Obj: Provide exceptional customer service by drawn and cu	letermining support seletermining	staffing need staffing need staffing need	s in proporti s in proporti s in proporti	on to depart on to depart	mental grow mental grow	rth. rth.
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 201
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1 ✓ OP Develop or update one formula per bureau as t basis for determining staffing needs in proporti departmental growth.		6	3	6	6	6
Objectives: 3 2008 Obj: Provide exceptional customer service through	ugh a timely respons	se to public r	ecords requ	ests.		
2009 Obj: Provide exceptional customer service thro	ugh a timely respons	se to public r	ecords requ	ests.		
2010 Obj: Provide exceptional customer service throws 2011 Obj: Provide exceptional customer service throws 2011 Obj.		•				
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 EF Number of business days to process public recorrequests upon receipt of documents.	ord 17	18	17	18	18	18

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Objectives: 4 2008 Obj: Administer loss prevention and risk reduction serv 2009 Obj: Administer loss prevention and risk reduction serv 2010 Obj: Administer loss prevention and risk reduction serv 2011 Obj: Administer loss prevention and risk reduction serv	ices within Rices within R	Risk Manager Risk Manager	ment timefra ment timefra	ames. ames.		
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type  1 OC Percent of all injury, vehicle, glass, property and general liability issues processed within the time frame required by risk management.	100	100	100	100	100	100
Objectives: 5 2008 Obj: Meet OSHA guidelines and monitor compliance wi 2009 Obj: Meet OSHA guidelines and monitor compliance wi 2010 Obj: Meet OSHA guidelines and monitor compliance wi 2011 Obj: Meet OSHA guidelines and monitor compliance wi	th OSHA sta th OSHA sta	andards. andards.				
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
OC Meet 100 percent of the elements Risk Management has identified as requirements of an OSHA compliant loss prevention program.	100	100	100	100	100	100
Objectives: 6 2008 Obj: Provide community service and public information 2009 Obj: Provide community service and public information 2010 Obj: Provide community service and public information 2011 Obj: Provide community service and public information	by fostering by fostering	partnerships partnerships	with the co with the co	ommunity and	d stakeholde d stakeholde	ers. ers.
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type  1  OP Percent of participation in professional, business, or criminal justice associations by program managers.	76	75	88	75	75	75
2 ✓ ☐ IP Number of contacts with community and outside agencies requesting assistance from fleet services.	33	60	19	20	20	20
3 IP Number of community events used as recruiting opportunities.	14	8	17	8	8	8
4 🗹 🗌 IP Number of minority recruiting committee meetings held.	1	4	4	4	2	2
5 ✓ OP Percent of asset forfeiture dollars awarded to community projects.	130,0000	7	4.7	100,000	100,000	100,000
Note: asset forfeitures returned to the community chan  • Goal: 3 To embody the highest standards of integrity and professiona		liar amount t	o percentag	je of avallabl	e tunas for i	-YU8.
Objectives:  1 2008 Obj: Attract, train and retain high quality employees. 2009 Obj: Attract, train and retain high quality employees. 2010 Obj: Attract, train and retain high quality employees. 2011 Obj: Attract, train and retain high quality employees.	113111					
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
OP Percent of DPS newly hired officers successfully completing probation.	90.4	75	77	75	75	75
Objectives: 2 2008 Obj: By June 30, 2008, reflect state population diversity 2009 Obj: By June 30, 2009, reflect state population diversity 2010 Obj: By June 30, 2010, reflect state population diversity 2011 Obj: By June 30, 2011, reflect state population diversity	by targeting by targeting	g underrepre	sented prote sented prote	ected classe ected classe	s. s.	
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 OC Percent of DPS employees that are minorities.	19.1	20	19.01	20	20	20
OC Percent of minority employees terminating employment.	1.0	6.8	5.8	6.8	6.8	6.8
3 ✓ □ OP Number of recruitment activities. Note: definition of recruitment activities redefined in FY	74 09	50	47	18	18	18
4 Percent of recruitment activities directed toward protected classes.	20	25	60	25	25	25
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2009 Obj: By June 30, 2009, maintain the employment attriti	on rate at 5.0	% or lower.				
2010 Obj: By June 30, 2010, maintain the employment attriti	on rate at 5.0	% or lower.				
2011 Obj: By June 30, 2011, maintain the employment attriti	on rate at 5.0	% or lower.				
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type  1						
1 🗹 🗸 OC Percent of employees terminating employment (excludes non- Department of Public Safety task force members and retirements)	2.3	5.00	5.2	5.0	5.0	5.0
Objectives: 4 2008 Obj: By June 30, 2008, compensate employees at 100	percent of m	arket.				
2009 Obj: By June 30, 2009, compensate employees at 100	percent of m	arket.				
2010 Obj: By June 30, 2010, compensate employees at 100	percent of m	arket.				
2011 Obj: By June 30, 2011, compensate employees at 100	percent of m	arket.				
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 OC Average DPS civilian salary as percent of market.	86.7	80	87.18	TBD	TBD	TBD
2 🗹 OC Average DPS sworn officer salary as percent of	88.4	96	88.27	TBD	TBD	TBD
market.  Objectives: 5 2008 Obj. Implement training and management concepts to	reduce liabili	ty and promo	ote core valu	ies by provid	ding a minim	um of one
Objectives: 5 2008 Obj: Implement training and management concepts to 8-hour skill, professional development, or law enfor 2009 Obj: Implement training and management concepts to 8-hour skill, professional development, or law enfor 2010 Obj: Implement training and management concepts to 8-hour skill, professional development, or law enfor 2011 Obj: Implement training and management concepts to	orcement in-s reduce liabiliorcement in-s reduce liabiliorcement in-s reduce liabiliorcedice liabili	ervice training ty and promotervice training ty and the promotervice training	ng opportun ote core valung opportun ote core valung opportun ote core valunte	ity to all divisues by providity	sion employeding a minim sion employeding a minim sion employeding a minim sion employeding a minim	ees. um of one ees. um of one ees. ees. um of one
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Obje	ct	ives	: 7	2008	Obj:	Improve employee effectiveness and resource utili services.	zation by co	ntinued effor	ts to reduce	costs for de	elivery of sup	port
				2009	Obj:	Improve employee effectiveness and resource utili services.	zation by co	ntinued effor	ts to reduce	costs for de	elivery of sup	port
				2010	Obj:	Improve employee effectiveness and resource utili services.	zation by co	ntinued effor	ts to reduce	costs for de	elivery of sup	port
				2011	•	Improve employee effectiveness and resource utili services.	zation by co	ntinued effor	ts to reduce	costs for de	elivery of sup	port
Perf	orı	man	се Ме	asures			FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
		ML	Budg	et Typ	е		Actual	Estimate	Actual	Estimate	Estimate	Estimate
•	1	<b>~</b>		EF	Agei	ncy indirect cost rate to deliver services (percent).	15.17	TBD	15.17	TBD	TBD	TBD
2	2	<b>~</b>		OP		s avoided through efficiency measures emented by the Division.	391,791	335,000	628,000	335,000	335,000	335,000
						e: Reflects change in reporting beginning in FY07. It an resources, and finance other than inmate labor.	•	easures inclu	ude custodia	ıl, landscapir	ng, logistics,	fleet,
3	3	<b>~</b>		OC	Cost	s savings through use of inmate labor.	91,419	65,000	109,000	65,000	65,000	65,000
					Note	: Reflects change in reporting process starting in F	Y08					
4	1	<b>✓</b>		OP	Num	ber of forms converted to document imaging.	53	50	40	50	50	50
ţ	5	<b>~</b>		EF		ber of human resource processes audited for iency improvement.	4	4	7	4	4	4
6	6	<b>~</b>		EF		ent of sworn selection files processed by Human ources within 10 weeks.	34.5	75	71.5	75	70	70
7	7	<b>~</b>		EF		ent of civilian selection files processed by Human ources within 8 weeks.	81.5	75	66.7	70	70	70
8	3	<b>✓</b>		OP		ent of testing processes updated annually by nan Resources.	36.5	33	22.7	33	33	33
Obje	ct	ives	: 8		•	Improve effectiveness and resource utilization by of						
Obje	ct	ives	: 8	2009	Obj:	Improve effectiveness and resource utilization by o	continued em	nphasis on g	rant funds a	nd asset for	feitures.	
Obje	ect	ives	: 8	2009 2010	Obj: Obj:	Improve effectiveness and resource utilization by of Improve effectiveness and resource utilization by of	continued em	nphasis on g nphasis on g	rant funds a rant funds a	nd asset for nd asset for	feitures. feitures.	
				2009 2010 2011	Obj: Obj: Obj:	Improve effectiveness and resource utilization by o	continued em continued em continued em	nphasis on g nphasis on g nphasis on g	rant funds a rant funds a rant funds a	nd asset for nd asset for nd asset for	feitures. feitures. feitures.	
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Objectives:	Ξ+C2008 Obj:	Improve employee effectiveness and resource utilization by implementing a building and facilities program to address improvements, expansion, and work space needs.
	2009 Obj:	Improve employee effectiveness and resource utilization by implementing a building and facilities program to address improvements, expansion, and work space needs.
	2010 Obj:	Improve employee effectiveness and resource utilization by implementing a building and facilities program to address improvements, expansion, and work space needs.
	2011 Obj:	Improve employee effectiveness and resource utilization by implementing a building and facilities program to address improvements, expansion, and work space needs.

Per	forr	man	ce Mea	sure	s:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011	
		ML	Budget	Тур	e	Actual	Estimate	Actual	Estimate	Estimate	Estimate	
	1	<b>~</b>		ΙP	Percent of DPS building renewal formula funded.	6.3	10	67	10	10	10	
	2	<b>V</b>		ΙP	Percent of DPS Capital Improvement Plan projects	0	50	0	10	10	10	

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#### SUBPROGRAM SUMMARY

Program:PSA2 . 1PATROLContact:Jack Lane, Division ChiefPhone:(602) 223-2348

**Statute:** A.R.S. §§ 41-1711 et. seq.

#### Mission:

To ensure the safe and expeditious use of the highway transportation system for the public and to provide assistance to local and county law enforcement agencies.

#### **Description:**

Officers patrol nearly 6,000 miles of state and federal highways and enforce Arizona traffic, criminal, state, and federal laws, and commercial vehicle regulations. The Patrol additionally investigates traffic collisions, controls motor vehicle traffic, conducts criminal interdiction programs, makes criminal arrests, supports other law enforcement agencies, promotes traffic awareness and safety through public awareness programs, and provides specialized training to other criminal justice agencies.

Goal:	1	То р	romote public safety in Arizona						
Objective		2009 2010 2011	Obj: Manage resources to provide for safe and expedi Obj: Manage resources to provide for safe and expedi Obj: Manage resources to provide for safe and expedi Obj: Manage resources to provide for safe and expedi	tious use of the	he highways he highways	by reducing by reducing	collision an collision an	d fatality rate d fatality rate	es. es.
Performa	ince M	easure	s:	FY 2007	FY 2008 Estimate	FY 2008	FY 2009	FY 2010	FY 2011 Estimate
	Budg			Actual		Actual	Estimate	Estimate	
1 🗸		IP	Identify the top five collision causing driver behaviors as the basis for training relating to enforcement efforts.	5	5	5	5	5	5
2 🗸		OP	Number of collision reduction details targeting collision causing violations.	288	204	270	204	204	204
			Note: Based on three details per each of the 17 district	ts per quarte	r.				
			Collision reduction details target specific collision-cau minimum of 36 total man hours. These details are in a single day or over the course of several days.	•				,	
3 🗸		OP	Number of Operation CARE periods where special enforcement projects were conducted targeting collision causing violations and seat belt use.	102	102	102	102	102	102
			Note: Based on 6 periods per year for each of the 17	patrol districts	S.				
4	<b>✓</b>	IP	Fatal highway collisions on Department of Public Safety patrolled roads	351	429	289	304	294	275
5 🗸		IP	Number of fatal highway collisions on DPS patrolled roads relating to alcohol.	0	0	42	41	39	38
			Note: new performance measure in FY09						
6	<b>✓</b>	OC	Percent of total Department of Public Safety investigated highway collisions related to alcohol	4.05	4.34	3.96	4.32	4.27	4.23
bjective	es: 2	2008	Obj: Manage resources to provide for safe and expedi aggressive and impaired drivers.	tious use of th	he highways	by focusing	enforcemer	it efforts on	
		2009	Obj: Manage resources to provide for safe and expedi aggressive and impaired drivers.	tious use of th	he highways	by focusing	enforcemer	it efforts on	
		2010	Obj: Manage resources to provide for safe and expedi aggressive and impaired drivers.	tious use of th	he highways	by focusing	enforcemer	it efforts on	
		2011	Obj: Manage resources to provide for safe and expedi aggressive and impaired drivers.	tious use of th	he highways	by focusing	enforcemer	it efforts on	
Performa	ince M	easure	s:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML	Budg	et Typ	pe	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1 🗸		OC	Number of multi-agency task force operations directed toward apprehension of impaired and aggressive drivers.	170	12	187	12	12	12
	_		Based on three per each of the four geographical bure	. ,					
2 🗸		OC	Percent of officers who are HGN certified.	86.05	90	84.8	90	85	85
	_		Note: Includes officers and sergeants.						
3 🗸		QL	Percent of sworn officers with DRE certification.  Includes officers and sergeants.	9.15	10	8.9	10	10	10

		<ul><li>Dbj: Manage resources to provide for safe and expedition closures.</li><li>Dbj: Manage resources to provide for safe and expedition.</li></ul>						
	2009	closures.	ious moveme	ent of traffic i	Jy IIIIIIIIIIZII	ig traffic dela	ays nom une	xpecieu
	2010	Obj: Manage resources to provide for safe and expeditional closures.	ious moveme	ent of traffic l	oy minimizir	ng traffic dela	ays from une	expected
	2011	Obj: Manage resources to provide for safe and expedition closures.	ious moveme	ent of traffic l	oy minimizir	ng traffic dela	ays from une	expected
Performance Me	asures	:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budg								
1 🔽 🗌	IP	Percent of mandatory debriefings where half of traffic lanes in a specific direction are closed more than three hours.	98.5	100	100	100	100	100
2 🗸 🗌	OP	Percent of reports prepared on instances where half the traffic lanes in a specified direction were closed for more than three hours.	86.8	100	100	100	100	100
		Reports will address best practices and procedures for	minimizing e	extended roa	d closure.			
3 🗸	OP	Number of officers receiving additional training in collision investigation and accident scene management.  Two additional officers per district, 17 districts.	24	34	46	34	34	34
<b>♦ Goal:</b> 2	To de	liver exemplary service						
Objectives: 1	2009	Obj: Provide exceptional customer service through con Obj: Provide exceptional customer service through con Obj: Provide exceptional customer service through con Obj: Provide exceptional customer service through con	nmunity outre	each and edu each and edu	ucation progucation prog	rams. rams.		
Performance Me	asures	:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budg	et Typ	9	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸 🗌	OP	Number of citizens' academy per year.	12	11	17	11	11	11
		Each of the 9 geographic districts outside the Phoenix Metro Bureaus will host an academy.	metropolitan	area will hos	st an acadei	my and each	of the two F	Phoenix
2 🗸	OP	Number of pro-active events that affect awareness of the driving age public.	228	48	191	48	48	48
	_	Each of the 4 geographical bureaus will participate in the		quarterly for	a total of 48	for the Divis	sion.	
<b>♦ Goal:</b> 3		abody the highest standards of integrity and professiona						
Objectives: 1	2008	Obj: Embody the highest standards of professionalism values.	by implemer	nting training	concepts to	reduce liab	ility and pror	note core
	2009	Obj: Embody the highest standards of professionalism values.	by implemer	nting training	concepts to	reduce liab	ility and pror	mote core
	2010	Obj: Embody the highest standards of professionalism values.			·			
			by implemen	nting training	concepts to	reduce liab	ility and pror	note core
	2011	Obj: Embody the highest standards of professionalism values.						
Performance Me	easures	values.	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	
Performance Me ML Budg 1 <b>√</b> □	easures	values.	FY 2007					
ML Budg	easures et Type	values.  Percent of officers receiving a minimum of 2 hours	FY 2007 Actual 22.8	Estimate	Actual	Estimate	Estimate	FY 2011 Estimate
ML Budg 1 ✓ □	easures et Type IP	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util	FY 2007 Actual 22.8	Estimate 95 aintaining a c	Actual 99.5 division wide	Estimate  95 e skills devel	Estimate  95  opment prog	Estimate 95 gram.
ML Budg 1 ✓ □	et Type IP 2 2008 2	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util  Dbj: Improve employee effectiveness and resource util	FY 2007 Actual 22.8 ization by maization by	95 aintaining a calintaining a calin	Actual 99.5 division wide	95 e skills devele	95 opment progopment progopment prog	Estimate 95 gram. gram.
ML Budg 1 ✓ □	easures et Type IP 2 2008 6 2009 6 2010	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util  Dbj: Improve employee effectiveness and resource util  Dbj: Improve employee effectiveness and resource util	FY 2007 Actual  22.8  ization by maization b	95 aintaining a caintaining a	Actual 99.5 division wide	95 e skills develoe skills develoe skills develo	95 opment progopment p	95  gram. gram. gram.
ML Budg 1 ✓ □  Objectives: 2	easures et Type IP 2 2008 ( 2009 ( 2010 ( 2011 (	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util	FY 2007 Actual  22.8  ization by maization b	95 aintaining a caintaining a	Actual 99.5 division wide division wide division wide	95 e skills develes skills	95 opment progopment p	95 gram. gram. gram. gram. gram. gram. gram.
ML Budge 1 ✓ □  Objectives: 2	easures  et Type IP  2 2008 ( 2009 ( 2010 ( 2011 ( 20asures)	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util  Cbj: Improve employee effectiveness and resource util	FY 2007 Actual  22.8  ization by maization b	95 aintaining a caintaining a	Actual 99.5 division wide	95 e skills develoe skills develoe skills develo	95 opment progopment p	95 gram. gram. gram. gram. gram. gram. gram. gram.
ML Budg 1 ✓ □  Objectives: 2	easures  et Type IP  2 2008 ( 2009 ( 2010 ( 2011 ( easures et Type)	values.  Percent of officers receiving a minimum of 2 hours roll call training per quarter.  Roll call training was measured in hours through FY07.  Dbj: Improve employee effectiveness and resource util  Cbj: Improve employee effectiveness and resource util	FY 2007 Actual  22.8  ization by maization b	95 aintaining a caintaining a	Actual 99.5 division wide division wide division wide division wide FY 2008	e skills devele e skills devele e skills devele e skills devele FY 2009	estimate  95  opment progropment programment programme	95 gram. gram. gram.

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Objectives:	3 200	8 Obj: Improve employee effectiveness and rese emergencies.	ource utilization by ma	aintaining pro	oficiency in	response to	civil and natu	ural
	200	<ol> <li>Obj: Improve employee effectiveness and rese emergencies.</li> </ol>	ource utilization by ma	aintaining pro	oficiency in	response to	civil and nati	ural
	201	<ol> <li>Obj: Improve employee effectiveness and rese emergencies.</li> </ol>	ource utilization by ma	aintaining pro	oficiency in	response to	civil and nati	ural
	201	<ol> <li>Obj: Improve employee effectiveness and rese emergencies.</li> </ol>	ource utilization by ma	aintaining pro	oficiency in	response to	civil and nati	ural
Performance	Measur	es:	FY 2007	FY 2008 Estimate	FY 2008	FY 2009	FY 2010	FY 2011
ML Bu	udget Ty	уре	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸	OF	P Civil Emergency Task Force training exercises	. 27	15	35	15	15	15
2 🗸	IP	Number of inspections conducted to ensure availability of civil emergency equipment and deficiencies.	43 report	15	31	15	15	15
		A minimum of one inspection in each of the 1	5 geographical district	ts.				

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#### SUBPROGRAM SUMMARY

**Program:** PSA 2.2 COMMERCIAL VEHICLE ENFORCEMENT

Contact: Jack Lane, Division Chief

Phone: (602) 223-2348

**Statute:** A.R.S. §§ 41-1711 et. seq.

#### Mission:

To provide technical and essential services to the law enforcement community in the areas of commercial vehicle, tow truck, and pupil transportation safety and enforcement, and provide assistance and guidance on the safe handling of toxic waste in relation to transportation issues.

#### Description:

The Commercial Vehicle Enforcement Bureau is the primary commercial motor vehicle, tow truck, and school bus safety enforcement arm of the Department of Public Safety. The bureau's responsibility includes the training of personnel and assistance to local agencies that have specific problems with commercial motor vehicle law enforcement. Additionally, the bureau responds to hazardous material incidents throughout the State involving accidental discharges of hazardous materials and trains personnel involved in this effort.

◆ Goal: 1 To promote public safety in Arizona						
To promote public safety in Arizona						
<b>Objectives:</b> 1 2008 Obj: Ensure safe and expeditious use of the highways traveled.	by reducing t	the rate of co	mmercial v	ehicle collision	ons per 100,	000 miles
2009 Obj: Ensure safe and expeditious use of the highways traveled.	by reducing t	the rate of co	ommercial v	ehicle collision	ons per 100,	000 miles
2010 Obj: Ensure safe and expeditious use of the highways traveled.	by reducing t	the rate of co	mmercial v	ehicle collision	ons per 100,	000 miles
2011 Obj: Ensure safe and expeditious use of the highways traveled.	by reducing t	the rate of co	mmercial v	ehicle collision	ons per 100,	000 miles
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 OP Commercial vehicle enforcement details in high collision areas.	62	40	104	40	40	40
2 OP Compliance reviews on targeted motor carriers.	132	80	115	80	80	80
<b>Objectives:</b> 2 2008 Obj: Protect the public through regulatory functions er school buses.	suring statuto	ory requireme	ents for cert	fication of so	chool bus dri	vers and
2009 Obj: Protect the public through regulatory functions er school buses.	suring statuto	ory requireme	ents for cert	fication of so	chool bus dri	vers and
2010 Obj: Protect the public through regulatory functions er school buses.	suring statuto	ory requirem	ents for cert	fication of so	chool bus dri	vers and
2011 Obj: Protect the public through regulatory functions er school buses.	suring statuto	ory requireme	ents for cert	fication of so	chool bus dri	vers and
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OP School bus driver applications processed.	2257	1800	2,414	1,800	1,800	1,800
2 OP School bus driver records audited.	12,264	10,000	15,783	10,000	10,000	10,000
<ul> <li>2 ✓ □ OP School bus driver records audited.</li> <li>3 ✓ □ OP Percent of school bus inspection completed.</li> </ul>	12,264 7,059	10,000 100	15,783 100	10,000 100	10,000 100	10,000 100
	7,059	100	•	•	•	•
3 🔽 🗌 OP Percent of school bus inspection completed.	7,059	100	•	•	•	•
3 ✓ □ OP Percent of school bus inspection completed.  Note: number of school bus inspections was the mean  OC Percent of school busses taken out of service based	7,059 surement thro	100 ugh FY07. 27	100	100	100	100
3	7,059 surement thro 0 suring statuto	100 rugh FY07. 27 ry requirement	100 22.7 ents for certients for certi	100 22 ifications of t	20 cow trucks.	100
3	7,059 surement thro 0 suring statuto suring statuto suring statuto	100  ugh FY07. 27  ory requirements ory requirements ory requirements	100  22.7  ents for certients for certients for certients	100  22  fications of the fications of t	20 cow trucks. cow trucks. cow trucks.	100
3	7,059 surement thro 0 suring statuto suring statuto suring statuto suring statuto	100 ugh FY07. 27  ory requirements requireme	100  22.7  ents for certients	100  22  fications of the fications of t	20 cow trucks. cow trucks. cow trucks. cow trucks.	100
3	7,059 surement thro 0 suring statuto suring statuto suring statuto	100  ugh FY07. 27  ory requirements ory requirements ory requirements	100  22.7  ents for certients for certients for certients	100  22  fications of the fications of t	20 cow trucks. cow trucks. cow trucks.	100
OP Percent of school bus inspection completed.  Note: number of school bus inspections was the mean  V ○ OC Percent of school busses taken out of service based on inspections.  Objectives: 3 2008 Obj: Protect the public through regulatory functions er 2009 Obj: Protect the public through regulatory functions er 2010 Obj: Protect the public through regulatory functions er 2011 Obj: Protect the public through regulatory functions er Performance Measures:	7,059 surement thro 0 suring statuto suring statuto suring statuto suring statuto	100 ugh FY07. 27 ory requiremory requiremory requiremory requiremory requiremory requiremory FY 2008	22.7 ents for certients for ce	100 22 fications of t fications of t fications of t FY 2009	20 cow trucks. cow trucks. cow trucks. cow trucks. FY 2010	100 20 FY 2011
OP Percent of school bus inspection completed.  Note: number of school bus inspections was the mean  V □ OC Percent of school busses taken out of service based on inspections.  Objectives: 3 2008 Obj: Protect the public through regulatory functions er 2009 Obj: Protect the public through regulatory functions er 2010 Obj: Protect the public through regulatory functions er 2011 Obj: Protect the public through regulatory functions er 2011 Obj: Protect the public through regulatory functions er Performance Measures:  ML Budget Type	7,059 surement thro 0 suring statute suring statute suring statute suring statute FY 2007 Actual	100 ugh FY07. 27  ory requirement requirement requirement requirement requirement requirement requirement FY 2008 Estimate	22.7 ents for certients for ce	100  22  fications of the first the fi	20 cow trucks. cow trucks. cow trucks. cow trucks. FY 2010 Estimate	100 20  FY 2011 Estimate
3	7,059 surement thro 0 suring statuto suring statuto suring statuto suring statuto FY 2007 Actual 100	100  ugh FY07. 27  ory requirement ory requirement ory requirement ory requirement ory requirement FY 2008  Estimate  100	22.7 ents for certients for ce	100  22  fications of t fications of t fications of t FY 2009 Estimate	20 cow trucks. cow trucks. cow trucks. cow trucks. FY 2010 Estimate	100 20 FY 2011 Estimate

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	ement assistance to local agencies and the commercial vehicle issues.	criminal just	tice system	through a sta	atewide judio	ial
0. 0	ement assistance to local agencies and the	criminal just	ice system	through a sta	atewide iudio	cial
	commercial vehicle issues.	01.11.11.10.1 juot		anough a oa	atorrido judic	
	ement assistance to local agencies and the commercial vehicle issues.	criminal just	tice system	through a sta	atewide judio	cial
•	ement assistance to local agencies and the commercial vehicle issues.	criminal just	tice system	through a sta	atewide judio	cial
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 201
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1 ✓ ☐ OP Information and training officials.	presentations for judicial 4	10	15	10	10	10
◆ Goal: 2 To embody the highest standar	rds of integrity and professionalism					
Objectives: 1 2008 Obj: Attract, train and restatewide basis.	tain high quality employees by providing sp	ecialized co	mmercial ve	hicle enforce	ement trainir	ng on a
2009 Obj: Attract, train and ref statewide basis.	tain high quality employees by providing sp	ecialized co	mmercial ve	hicle enforce	ement trainir	ng on a
2010 Obj: Attract, train and ref statewide basis.	tain high quality employees by providing sp	ecialized co	mmercial ve	hicle enforce	ement trainir	ng on a
2011 Obj: Attract, train and ref statewide basis.	tain high quality employees by providing sp	ecialized co	mmercial ve	hicle enforce	ement trainir	ng on a
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 201
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1 OP Percent of new Highway commercial vehicle enfo		100	100	100	100	100
2 OP Percent of other agency requested commercial ve	personnel receiving 100 ehicle enforcement training.	100	100	100	100	100
3 OP Number of classes desig Vehicle Enforcement Bur personnel in hazardous	reau and other agency	2	2	2	2	0
Objectives: 2 2008 Obj: Improve employee	effectiveness and resource utilization by m	aintaining a	division wide	e skills devel	opment prog	gram.
2009 Obj: Improve employee	effectiveness and resource utilization by m	aintaining a	division wide	skills devel	opment prog	gram.
2010 Obj: Improve employee	effectiveness and resource utilization by m	aintaining a	division wide	skills devel	opment prog	gram.
2011 Obj: Improve employee	effectiveness and resource utilization by m	aintaining a	division wide	skills devel	opment prog	gram.
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 201
ML Budget Type						
1 ✓ OC Percent of employees at mandated training per y		90	100	90	90	90
In-service training includ	les Annual Officer Training (AOT) for sworr	or Annual (	Civilian Train	ing (ACT) fo	r civilians or	

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#### SUBPROGRAM SUMMARY

Program:PSA2 . 3AVIATIONContact:Jack Lane, Division ChiefPhone:(602) 223-2348

Statute: A.R.S. §§ 28-240, 41-1834

#### Mission:

To provide an immediate, 24-hour per day, statewide air support response capability for critical occurrences and emergency situations, to provide aerial and logistical support for law enforcement, highway safety, and traffic enforcement operations, and to provide transport services in support of governmental operations and critical administrative functions.

#### **Description:**

The Aviation subprogram is comprised of four air rescue helicopter units, a fixed-wing air support unit, an aircraft maintenance unit, and administrative staff. The air rescue units are strategically based around the State to provide the most efficient and effective service. The air support and aircraft maintenance units are based in Phoenix at Sky Harbor Airport. Services provided include: first responder emergency medical services, technical rescue operations, medical and disaster evacuation, search operations, aerial and logistical support for law enforcement, highway safety and traffic enforcement operations, and transport services in support of governmental operations and critical administrative functions. To accomplish its mission, the subprogram operates and maintains a fleet of five rotary-wing and four fixed-wing aircraft.

the subprogre	ли орстан	is and maintains a neet of five rotary wing and rota fixed	wing unclui					
♦ Goal:	1 To p	romote public safety in Arizona						
Objectives:	1 2008	Obj: Provide statewide air support for critical incidents, operations by ensuring timely delivery of air rescu		situations, hi	ghway safet	ty, and law e	nforcement	
	2009	Obj: Provide statewide air support for critical incidents, operations by ensuring timely delivery of air rescu		situations, hi	ghway safet	ty, and law e	nforcement	
	2010	Obj: Provide statewide air support for critical incidents, operations by ensuring timely delivery of air rescu		situations, hi	ghway safet	ty, and law e	nforcement	
	2011	Obj: Provide statewide air support for critical incidents, operations by ensuring timely delivery of air rescu		situations, hi	ghway safet	ty, and law e	nforcement	
Performance	Measure	s:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML B	udget Typ	pe e	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸 [	EF	Percent of time helicopter fleet meets availability standard under scheduled maintenance program.	91	100	100	95	95	95
		Availability standard is 3 helicopters available statewide	e Mon-Thurs	and 4 helic	opters availa	able statewic	de Fri-Sun.	
2 🗸 [	EF	Percent of air rescue pilots meeting proficiency standards in the bureau ground and flight training program.	100	100	100	100	100	100
3 🗸 [	EF	Percent air rescue paramedics trained to state standards	100	100	100	100	100	100
4 🗸 [	EF	Percent crew members receiving technical rescue training	100	100	100	100	100	100
Objectives:	2 2008	Obj: Provide statewide air support for critical incidents, ensuring timely delivery of fixed-wing services.	highway safe	ety, law enfo	rcement op	erations, and	l transportat	ion by
	2009	Obj: Provide statewide air support for critical incidents, ensuring timely delivery of fixed-wing services.	highway safe	ety, law enfo	rcement op	erations, and	l transportat	ion by
	2010	Obj: Provide statewide air support for critical incidents, ensuring timely delivery of fixed-wing services.	highway safe	ety, law enfo	rcement op	erations, and	l transportat	ion by
	2011	Obj: Provide statewide air support for critical incidents, ensuring timely delivery of fixed-wing services.	highway safe	ety, law enfo	rcement op	erations, and	l transportat	ion by
Performance			FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
	udget Typ			100	100	0.5	0.5	0.5
1 🔽 [	EF	Percent of time that at least one twin-engine aircraft is available under a scheduled aircraft maintenance program.	100	100	100	95	95	95
2 🗸 [	EF	Percent of fixed wing pilot availability, within 2hrs notice, for law enforcement emergency transport missions.	100	100	100	100	100	100

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20	11 Obj: Provide statewide air support to assist officers with	n highway sa	fety, patrol,	and traffic e	nforcement e	efforts.	
Performance Measu	ures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget	Гуре	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🔽 🗌 (	OP Number of helicopter flights to assist officers with highway safety, patrol, and traffic enforcement efforts.	73	144	130	144	144	144
	Note: Measurement changed from percent of increase	starting FY0	8.				
2 🗸 🗌 (	OP Number of fixed-wing flights to assist officers with highway safety, patrol, and traffic enforcement efforts.	46	60	87	60	60	60
	Measurement changed from percent of increase in FY0	08.					
<b>♦ Goal:</b> 2 To	deliver exemplary service						
<b>Objectives:</b> 1 20 20 20	08 Obj: Deliver exemplary service by providing community 09 Obj: Deliver exemplary service by providing community 110 Obj: Deliver exemplary service by providing community	outreach an outreach an	d education d education	programs.			
<b>Objectives:</b> 1 20 20 20	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Deliver exemplary service by providing community	outreach an outreach an outreach an FY 2007	d education d education d education FY 2008	programs. programs. programs. FY 2008	FY 2009	FY 2010	
Objectives: 1 20 20 20 20 Performance Measu	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Deliver exemplary service by providing community <b>Ires:</b> Type  OP Number of proactive events that affect public	outreach an outreach an outreach an	d education d education d education	programs. programs.	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
Objectives: 1 20 20 20 20 Performance Measu	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Deliver exemplary service by providing community 11 Obj: Type	outreach an outreach an outreach an FY 2007 Actual	d education d education d education FY 2008 Estimate	programs. programs. programs. FY 2008 Actual	Estimate 64	Estimate 64	Estimate
Objectives: 1 20 20 20 20 Performance Measu  ML Budget  1	09 Obj: Deliver exemplary service by providing community 110 Obj: Deliver exemplary service by providing community 111 Obj: Deliver exemplary service by providing community 112 Obj: Deliver exemplary service by providing community 113 Obj: Deliver exemplary service by providing community 114 Obj: Deliver exemplary service by providing community 115 Obj: Deliver exemplary service by providing community 116 Obj: Deliver exemplary service by providing community 117 Obj: Deliver exemplary service by providing community 118 Obj: Deliver exemplary service by providing community 119 Obj: Deliver	outreach an outreach an outreach an outreach an FY 2007 Actual 93	d education d education d education FY 2008 Estimate	programs. programs. programs. FY 2008 Actual	Estimate 64	Estimate 64	Estimate
Objectives: 1 20 20 20 20 Performance Measu  ML Budget  1 ✓ □ (	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Improve employee effectiveness and resource utili	outreach an outreach an outreach an outreach an FY 2007 Actual  93  Inticipating in lism zation by mazation by maz	d education d education FY 2008 Estimate 64 a minimum aintaining a caintaining a caintainininainininininininininininininin	programs. programs. FY 2008 Actual 89 of four ever division-wide division-wide division-wide	Estimate  64  ats each qua e skills devele e skills devele e skills devele	Estimate  64  reter.  opment progopment prog	64 ram. ram. ram.
Objectives: 1 20 20 20 20 Performance Measu  ML Budget  1 ✓ □ (	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Deliver exemplary service by providing comm	outreach an outreach an outreach an outreach an FY 2007 Actual 93 articipating in lism zation by mazation by ma	d education d education d education FY 2008 Estimate 64 a minimum aintaining a calintaining a calintainining a calintainininininininininininininininininin	programs. programs. FY 2008 Actual 89 of four ever division-wide division-wide division-wide	Estimate  64  ats each qua e skills devel e skills devel e skills devel e skills devel	Estimate  64  Inter.  opment progopment prog	64 ram. ram. ram.
Objectives: 1 20 20 20 20 Performance Measu  ML Budget  1 ✓ □ (	09 Obj: Deliver exemplary service by providing community 10 Obj: Deliver exemplary service by providing community 11 Obj: Improve employee effectiveness and resource utili 11 Obj: Improve employee effectiveness and Improve employee effectiveness and Improve employee effectiveness and Improve employee effectiveness employee effectivenes employee effectiveness employee effectiveness employee effectivenes employee ef	outreach an outreach an outreach an outreach an FY 2007 Actual  93  Inticipating in lism zation by mazation by maz	d education d education FY 2008 Estimate 64 a minimum aintaining a caintaining a caintainininainininininininininininininin	programs. programs. FY 2008 Actual 89 of four ever division-wide division-wide division-wide	Estimate  64  ats each qua e skills devele e skills devele e skills devele	Estimate  64  reter.  opment progopment prog	64 ram. ram. ram.

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#### **PROGRAM SUMMARY**

Program: PSA 3.0 CRIMINAL INVESTIGATIONS

Contact: David Denlinger, Division Chief

**Phone:** (602) 223-2812

**Statute:** A.R.S. §§ 41-1761 et. seq.

#### Mission:

To protect the public by deterring crime using innovative investigative and specialized enforcement strategies and resources.

#### **Description:**

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The Criminal Investigations Division provides statewide investigative, specialized enforcement, and high risk response support to federal, state, and local criminal justice agencies. The Division conducts investigations regarding narcotic trafficking, organized crime, intelligence, illegal immigration and border security, vehicle theft, gangs, computer and financial crimes, as well as major crime investigations when requested by other criminal justice agencies. The Division provides specialized high risk response to acts of extraordinary violence and domestic preparedness incidents.

To promote public sarety in Anzona	♦ Goal:	1	To promote public safety in Arizona	
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**Objectives:** 1 2008 Obj: Manage resources to provide for safe and expeditious use of the highways by supporting traffic safety efforts with professional vehicular collision and crime scene investigations.

2009 Obj: Manage resources to provide for safe and expeditious use of the highways by supporting traffic safety efforts with professional vehicular collision and crime scene investigations.

2010 Obj: Manage resources to provide for safe and expeditious use of the highways by supporting traffic safety efforts with professional vehicular collision and crime scene investigations.

2011 Obj: Manage resources to provide for safe and expeditious use of the highways by supporting traffic safety efforts with professional vehicular collision and crime scene investigations.

r						
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 P Number of collision and crime scene investigation classes by Vehicular Crime Unit.	0	0	0	4	6	6
New measure in FY09						
2 P OP Number of accident reconstructions completed utilizing simulation software.	0	0	0	8	10	10
New measurement in FY09						
Objectives: 2 2008 Obj: Protect the public through crime deterrence, inves	tigative techi	niques and c	riminal infor	mation.		
2009 Obj: Protect the public through crime deterrence, investigation	tigative techi	niques and c	riminal infor	mation.		
2010 Obj: Protect the public through crime deterrence, investigation	tigative techi	niques and c	riminal infor	mation.		
2011 Ohi: Protect the public through crime deterrence investigations	tigative techi	niques and c	riminal infor	mation		

Perfo	rmar	nce Mea	sures	s:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
	ML	Budget	Тур	e	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1	<b>✓</b>		OC	Number of counter-terrorism partners co-located at ACTIC.	43	45	45	40	40	40
2	<b>~</b>		OP	Number of personnel committed to task forces combating identity theft and fraudulent documents.	4	6	4	6	6	6
3	<b>~</b>		OP	Number of significant identity theft and fraudulent document investigations.	52	20	121	20	20	20
4	<b>~</b>		OP	Number of investigations completed in support of sex- offender registration programs.	117	120	94	120	120	120
5	<b>V</b>		ΙP	Number of human smuggling organizations identified.	0	0	0	4	4	4
				New measurement in FY09.						
6	<b>✓</b>		OC	Number of human smuggling operations disrupted or dismantled.	0	0	0	50	50	50
				New measurement in FY09.						
7	<b>~</b>		OP	Number of investigations involving violent crimes associated with human smuggling.	0	0	0	50	50	50
				New measurement in FY09						
8	<b>✓</b>		OP	Number of financial investigations involving human smuggling organizations.	0	0	0	5	5	5
				New measurement in FY09						
9	<b>~</b>		EF	Percent of human smuggling victims processed without escape or injury.	0	0	0	90	90	90
				New measure in FY09						

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Objectives: 3 2008 Obj: Provide law enforcement assistance to local agencies and the criminal justice system.
2009 Obj: Provide law enforcement assistance to local agencies and the criminal justice system.
2010 Obj: Provide law enforcement assistance to local agencies and the criminal justice system.

2011 Obi: Provide law enforcement assistance to local agencies and the criminal justice system.

Performance Measures:					Obj: Provide law enforcement assistance to local agence	cies and the	criminal justi	ce system.			
	Perfo										
Note: support of local efforts through intelligence initiatives.    Policy   Company   Company	1		Budget	٠.							
Part	'	<b>V</b>		OP			4	6	3	3	3
	2	<b>✓</b>		OP	Number of intelligence reports disseminated in support of local initiatives on drugs, organized crime,		1,200	886	365	365	365
published.   P   Number of intelligence reports received.   972   1,200   470   700   7	3	<b>✓</b>		OP	Number of geospatial products provided in support of	1,016	400	261	200	200	200
Note: Intelligence reports in compliance with 28 CFR Part 23.    Number of Rocky Mountain Information Network	4	<b>✓</b>		OP		12	12	10	12	12	12
P Number of Rocky Mountain Information Network   1,034   950   1043   1040   1045   1050   1070	5	<b>V</b>		ΙP	Number of intelligence reports received.	972	1,200	470	700	700	700
(RMIN) member agencies served.    7					Note: Intelligence reports in compliance with 28 CFR P	art 23.					
8 ♥ □ OC Number of RMIN database inquiries. Inquiry definition changed in FYO8 Inquiry definition changed in FYO8 Inquiry definition changed in FYO8.         21,636	6	<b>~</b>		IP		1,034	950	1043	1040	1045	1050
Inquiry definition changed in FY08   Possible   RMIN intelligence research requests.   0   0   0   0   0   0   0   0   0	7	<b>✓</b>		OP	Number of agencies with RMIN connectivity.	508	600	658	650	675	700
NOTE: New measure in FY09.	8	<b>✓</b>		OC	'	228,618	85,000	21,636	22,000	25,000	28,000
11	9	<b>V</b>		OC	3	0	0	0	6,000	6,500	7,000
12	10	<b>V</b>		OC	Number of RMIN analytical requests.	185	250	176	165	175	185
12 ☑ OP Number of Detention Liaison Officers. 0 0 0 0 15 15 15 15 NOTE: New measure in FY09  13 ☑ OP Number of agencies participating in GIITEM gang 66 70 77 85 90 90 90 database.  14 ☑ OP Number of major gang enforcement operations 32 12 28 9 9 9 9 9 10 conducted by GIITEM.  15 ☑ OP Number of minor gang enforcement operations 49 36 90 36 36 36 36 conducted by GIITEM.  16 ☑ OP Number of information systems available to analysts 154 60 171 60 60 60 60 and officers at ACTIC.  17 ☑ OP Number of criminal organizations trafficking in 15 4 42 15 15 15 15 15 narcotics identified or disrupted.  18 ☑ OP Number of criminal organizations trafficking in 15 4 42 15 15 15 15 15 15 Note: Performance measure refined to reflect labs dismantled and networks disrupted in FY08 and FY09. Revision under review by OSPB since this is related to a budget issue. Proposed wording of measure is: "Number of clandestine labs dismantled or distribution networks disrupted in FY08 and FY09. Revision under review by OSPB since this is related to a budget issue. Proposed wording of measure is: "Number of clandestine labs dismantled or distribution networks disrupted in FY08 and FY09. Revision under review by OSPB since this is related to a budget issue. Proposed wording of measure is: "Number of chop shops dismantled or distribution networks disrupted".  19 ☑ OP Number of stolen vehicles recovered by detectives 3,301 2,750 3,433 2,500 2,500 2,500 assigned to the auto theft task force.  20 ☑ OP Number of insurance fraud investigations conducted 42 50 50 50 40 40 40 40 by detectives in the auto theft task force.  21 ☑ OP Number of felony suspects arrested by detectives in 366 300 296 300 300 300 300 inspected by detectives in the vehicle theft task force.  22 ☑ OP Number of felony suspects arrested by detectives in 366 300 296 300 300 300 300 examination. Note: Performance measurement redefined beginning in FY08.  25 ☑ OP Amount of gigabytes analyzed by forensic examiners. N/A 45,000 13,809 15,000 16,500 18,000 18,000 18,000 18,000 18,000 18,000	11	<b>V</b>		OP	Number of Gang Liaison Officers.	3	15	15	20	25	30
13	12	_			, and the second						
database.    14					NOTE: New measure in FY09						
conducted by GIITEM.  15	13	<b>V</b>		OP		66	70	77	85	90	90
conducted by GITTEM.  OP Number of information systems available to analysts 154 60 171 60 60 60 60 and officers at ACTIC.  OP Number of criminal organizations trafficking in 15 4 42 15 15 15 15 15 15 15 15 15 15 15 15 15	14	<b>~</b>		OP		32	12	28	9	9	9
and officers at ACTIC.  17	15	<b>~</b>		OP		49	36	90	36	36	36
narcotics identified or disrupted.  18	16	<b>✓</b>		OP		154	60	171	60	60	60
distribution networks disrupted  Note: Performance measure refined to reflect labs dismantled and networks disrupted in FY08 and FY09. Revision under review by OSPB since this is related to a budget issue. Proposed wording of measure is: "Number of clandestine labs dismantled or distribution networks disrupted".  19	17	<b>~</b>		OP	5	15	4	42	15	15	15
review by OSPB since this is related to a budget issue. Proposed wording of measure is: "Number of clandestine labs dismantled or distribution networks disrupted".  19	18	<b>~</b>	<b>✓</b>	OP		36	50	27	30	30	30
assigned to the auto theft task force.  20					review by OSPB since this is related to a budget issue.	Proposed w	ording of me		′08 and FY0	9. Revision ι	under
task force.  21	19	<b>✓</b>		OP	•	3,301	2,750	3,433	2,500	2,500	2,500
by detectives in the auto theft task force.  22	20	<b>✓</b>		OP	· · · · · · · · · · · · · · · · · · ·	15	45	27	25	25	25
inspected by detectives in the vehicle theft task force.  23    OP Number of felony suspects arrested by detectives in the vehicle theft task force.  24    OP Number of computer forensic cases requested for examination.  Note: Performance measurement redefined beginning in FY08.  25    OP Amount of gigabytes analyzed by forensic examiners. N/A 45,000 13,809 15,000 16,500 18,000	21	<b>✓</b>		OP		42	50	50	40	40	40
the vehicle theft task force.  24     OP Number of computer forensic cases requested for examination.  Note: Performance measurement redefined beginning in FY08.  25     OP Amount of gigabytes analyzed by forensic examiners. N/A 45,000 13,809 15,000 16,500 18,000	22	<b>✓</b>		OP	3, 3, ,	92	50	41	35	35	35
examination.  Note: Performance measurement redefined beginning in FY08.  25  OP Amount of gigabytes analyzed by forensic examiners. N/A 45,000 13,809 15,000 16,500 18,000	23	<b>✓</b>		OP		366	300	296	300	300	300
25 🗹 OP Amount of gigabytes analyzed by forensic examiners. N/A 45,000 13,809 15,000 16,500 18,000	24	<b>✓</b>		OP		424	450	249	250	275	300
					Note: Performance measurement redefined beginning i	n FY08.					
Note: This is a new performance measure beginning in FY08.	25	<b>~</b>		OP		•	45,000	13,809	15,000	16,500	18,000
					Note: This is a new performance measure beginning in	FY08.					

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	ML I	Budge	t Type	·	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
26	<b>✓</b>		OP	Number of computer forensic training sessions conducted or coordinated by DPS forensic detectives.	56	55	20	20	20	20
27	<b>✓</b>		OP	Number of independent investigations at the request of other jurisdictions.	191	50	24	50	50	50
				Note: DPS supports local jurisdictions with criminal an public corruption, critical incidents and other specialty		ive investiga	tions includi	ng officer in	olved shoot	tings,
28	<b>✓</b>		OP	Number of responses to police situations involving the use of special weapons or tactics, explosives, dangerous materials or high risk activity.	480	200	584	500	500	500
29	<b>~</b>		OC	Number of felony fugitives arrested.	0	0	0	350	350	350
				NOTE: New measure in FY09						
30	<b>✓</b>		ΙP	Number of crime information cards received.	0	0	0	900	900	900
				NOTE: New measure for FY09						
31	<b>V</b>		OP	Number of human smuggling intelligence or information bulletins initiated.	0	0	0	12	12	12
				NOTE: New measure in FY09						
♦ Go	oal:	2	To de	iver exemplary service						
Object	tives:	: 1	2008 (	Obj: Provide exceptional customer service and public i stakeholders.	nformation by	/ fostering pa	artnerships	with the com	munity and	
			2009 (	Obj: Provide exceptional customer service and public i stakeholders.	nformation by	/ fostering pa	artnerships	with the com	munity and	
				<ul><li>Provide exceptional customer service and public i stakeholders.</li></ul>	ĺ		•		•	
				<ul><li>Dbj: Provide exceptional customer service and public i stakeholders.</li></ul>	nformation by	/ fostering pa	artnerships	with the com	munity and	
Perfor	rmano	ce Mea	sures	:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
		Budge	t Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
1	<b>~</b>		OP	Number of gang summits GIITEM will coordinate for criminal justice executives.	1	1	2	1	1	1
2	<b>✓</b>		OP	Number of regional gang public information programs coordinated by GIITEM.	99	60	97	100	100	100
3	<b>✓</b>		OP	Number of web sites established and maintained by GIITEM for gang related communication with stakeholders.	2	1	1	1	1	1
4	<b>✓</b>		OP	Number of community awareness programs conducted by the ACTIC.	193	25	235	50	50	50
5	<b>✓</b>		OP	Number of Criminal Investigations Division community outreach programs presented.	55	3	71	12	12	12
6	<b>✓</b>		OP	Number of community awareness programs presented by computer forensic examiners.  Note: this is a new performance measure.	15	15	36	15	15	15
		2		·	Person					
•	oal:	3		body the highest standards of integrity and profession						
Object	tives:	: 1	2009 (	Obj: Implement training and management concepts to Dbj: Implement training and management concepts to	reduce liabilit	ty and promo	ote core valu	ies.		
				Obj: Implement training and management concepts to		•				
Perfor	mano	ce Mes		Dbj: Implement training and management concepts to the second sec					EV 0040	EV 0044
. 5.101					FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
	ML I	⊳udge □	t Type OC	Percent of CID personnel attending training beyond	100	66	100	75	75	75

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Objectives:	2009 2010	Obj: Improve employee effectiveness and resource util Obj: Improve employee effectiveness and resource util Obj: Improve employee effectiveness and resource util Obj: Improve employee effectiveness and resource util	ization. ization.					
Performance ML Bu	Measure		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 🗸	OP	Percent of employees attending 8-hrs agency mandated training per year.	100	90	100	90	90	90
		This includes Az-POST mandated AOT for sworn or D	PS mandated	d ACT for civ	rilians.			
2 🗸	IP	Number of research and development projects conducted by computer forensic examiners.	31	35	108	40	40	40

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#### **PROGRAM SUMMARY**

Program: PSA 4.0 CRIMINAL JUSTICE SUPPORT

Georgene Ramming, Division Chief Contact:

Phone: (602) 223-2400

Statute: A.R.S. §§ 41-1711 to 1712, 1750

#### Mission:

To provide professional and effective scientific, technical, regulatory, and operational support to the Department of Public Safety, the criminal justice community, and the public.

#### **Description:**

The Criminal Justice Support Division (CJSD) is responsible for developing and coordinating scientific, technical, regulatory, and support services essential to the promotion of public safety in Arizona. Special attention is given to providing scientific analysis and criminal justice support to Arizona's criminal justice agencies. CJSD further develops, operates, and maintains the data processing and data/voice communications systems that operate statewide. This program contains the following subprograms: Scientific Analysis, Communications, Information Systems, Criminal Information and Licensing, and Fingerprint Board.

#### This Program Contains the following Subprograms:

- Scientific Analysis
- Communications
- Information Systems
- Criminal Information and Licensing

Date Printed: 6/25/2008 10:26:41 AM

All dollars are presented in thousands (not FTE).

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#### SUBPROGRAM SUMMARY

**Program:** PSA 4.1 SCIENTIFIC ANALYSIS

Contact: Georgene Ramming, Division Chief

Phone: (602) 223-2400 Statute: A.R.S. §§ 41-176

Date Printed: 8/27/2008 8:16:30 AM

A.R.S. §§ 41-1761 et. seq.

#### Mission:

To assist the Department, the Arizona criminal justice community, and the public in the timely investigation and adjudication of criminal cases by utilizing state-of-the-art analytical techniques, providing the most accurate scientific analysis of evidence, and presenting expert court testimony.

#### Description:

The Scientific Analysis subprogram provides scientific analysis of evidence, technical crime scene assistance, secure storage of evidentiary items, training, and expert testimony to all criminal justice agencies in the State. Scientific and technical services are provided in the areas of DNA, Serology, Toxicology (drugs and poisons in biological specimens), Breath and Blood Alcohol, Controlled Substances (drugs), Firearms and Tool Marks, Footwear and Tire Tracks, Trace Evidence (explosives, arson, hairs, fibers, paint, glass, etc.), Latent Fingerprints, Questioned Documents, and Photography.

and Tire Tracks, Trace Evidence (explosives, arson, hairs, fibers, paint, glass, etc.	.), Latent Fir	ngerprints, Q	uestioned D	ocuments, a	and Photogra	aphy.
♦ Goal: 1 To promote public safety in Arizona						
Objectives: 1 2008 Obj: Promote public safety by providing scientific analyst 2009 Obj: Promote public safety by providing scientific analyst 2010 Obj: Promote public safety by providing scientific analyst 2011 Obj: Promote public safety by providing scientific analyst 2011 Obj: Promote public safety by providing scientific analyst 2011 Obj: Promote public safety by providing scientific analyst 2011 Obj.	sis services sis services	to local law e to local law e	enforcement enforcement	and criminates and criminates	al justice age al justice age	encies. encies.
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type  1  ✓	52,026	56,188	57,441	62,036	66,999	72,359
2 V EF Percent of crime lab cases over 30 days old	3.6	4.0	4.7	4.0	4.0	4.0
E						
3 ✓ IP Number of arrestee DNA samples submitted.	N/A	5,000	9,659	19,000	19,500	19,500
Note: New measure for FY08 as required under HB278  OP Percent of arrestee DNA samples profiled.			100	40	100	100
4  ✓ OP Percent of arrestee DNA samples profiled.  Note: New measure for FY08.	N/A	100	100	40	100	100
5 ✓ OC Number of arrestee DNA profiles resulting in CODIS hits.	N/A	25	3	50	75	75
Objectives: 2 2008 Obj: Promote public safety in Arizona by reducing stora 2009 Obj: Promote public safety in Arizona by reducing stora 2010 Obj: Promote public safety in Arizona by reducing stora 2011 Obj: Promote public safety in Arizona by reducing stora	ge of eviden ge of eviden	ice no longer ice no longer	required for required for	r court or inv	estigatory n	eeds. eeds.
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OP Number of evidence disposals conducted annually by the Crime Laboratory system.	3.3	108	110	108	108	108
Note: measurement changed from average monthly dis FY08.	posals per r	egion to ann	ual disposal	ls throughou	t the entire s	system in
Objectives: 3 2008 Obj: Promote public safety by enhancing scientific analysis and the safety by enhancing scientific analysis and the safety by enhancing scientific analysis.		•	-	-		
2009 Obj: Promote public safety by enhancing scientific anal 2010 Obj: Promote public safety by enhancing scientific anal		•	•	•		
2011 Obj: Promote public safety by enhancing scientific anal		•	•	•		
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type						
1 OC Percent of Southern Regional Crime Laboratory completed.	5	60	50	100	Complete	Complete
Objectives: 4 2008 Obj: Promote public safety through the timely scientific	-					
2009 Obj: Promote public safety through the timely scientific 2010 Obj: Promote public safety through the timely scientific						
2011 Obj: Promote public safety through the timely scientific	•					
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 F Average number of days required to analyze a blood alcohol submission from evidence receipt to result delivery.	0	0	32	30	30	30

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◆ Goal: 2 To deliver exemplary service						
Objectives:  1 2008 Obj: Improve customer service by determining staffing r 2009 Obj: Improve customer service by determining staffing r 2010 Obj: Improve customer service by determining staffing r	needs in pro needs in pro	portion to wo	orkload. orkload.			
2011 Obj: Improve customer service by determining staffing in	needs in pro	portion to wo	orkload.			
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1  IP Develop and maintain a formula based on workload data to ensure adequate staffing for exemplary customer service.	1	1	1	1	1	1
Objectives: 2 2008 Obj: Improve customer service by replacing 20% of the	obsolete sc	ientific equip	ment each t	fiscal year.		
2009 Obj: Improve customer service by replacing 20% of the	obsolete sc	ientific equip	ment each t	fiscal year.		
2010 Obj: Improve customer service by replacing 20% of the				•		
2011 Obj: Improve customer service by replacing 20% of the	obsolete sc	ientific equip	ment each t	fiscal year.		
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 OC Percent of obsolete scientific equipment replaced.	29	20	25.5	20	20	20
Objectives: 3 2008 Obj: Deliver exemplary service by providing public outre	each and edu	ucation prog	rams.			
2009 Obj: Deliver exemplary service by providing public outre	each and edu	ucation prog	rams.			
2010 Obj: Deliver exemplary service by providing public outre	each and edu	ucation prog	rams.			
2011 Obj: Deliver exemplary service by providing public outre	each and edu	ucation prog	rams.			
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🔽 OP Presentations given by regional crime laboratories.	42	32	32	32	32	32
Note: Beginning with FY07, measuring system wide rat	her than by	regional lab.				
◆ Goal: 3 To embody the highest standards of integrity and professional	lism.					
Objectives: 1 2008 Obj: By June 30, 2008, provide employees with agency development training.	in-service tr	aining and jo	ob-specific fo	orensic scie	nce/professi	onal
2009 Obj: By June 30, 2009, provide employees with agency development training.			·			
2010 Obj: By June 30, 2010, provide employees with agency development training.					·	
2011 Obj: By June 30, 2011, provide employees with agency development training.	in-service tr	aining and jo	b-specific f	orensic scie	nce/professi	onal
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ □ OP Percent of scientific analysis employees receiving one job-specific training session.	100	100	100	100	100	100
2 OP Percent of scientific analysis employees receiving two job-specific training sessions.	71	75	75	75	75	75
3 OP Percent of employees attending 8hrs agency	100	90	90	90	90	90

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#### SUBPROGRAM SUMMARY

**Program:** PSA 4 . 2 COMMUNICATIONS

Contact: Georgene Ramming, Division Chief

**Phone:** (602) 223-2400

Statute: A.R.S. §§ 41-1713, 41-1749

#### Mission:

To ensure officer and public safety comes first by giving assistance and information to the public; providing statewide radio dispatch services for the Department of Public Safety, emergency medical services, and other criminal justice agencies; and providing design, coordination, construction, and maintenance services for statewide radio, voice, and data telecommunications systems.

#### **Description:**

Communications operates three dispatch centers located in Phoenix, Tucson, and Flagstaff to facilitate the flow of information and provide assistance to the public, Department of Public Safety officers, criminal justice agencies, and emergency service providers. In addition, this subprogram provides the infrastructure to support public safety services for state, county/local governmental agencies, and the Emergency Medical Communications System (EMSCOMM).

◆ Goal: 1 To promo	ote public safety in Arizona						
Objectives: 1 2008 Obj	Protect the public by reducing operational commu	nications res	ponse time f	or 911 calls			
2009 Obj	Protect the public by reducing operational commu	nications res	ponse time f	or 911 calls			
2010 Obj:	Protect the public by reducing operational commu	nications res	ponse time f	or 911 calls			
2011 Obj	Protect the public by reducing operational commu	nications res	ponse time f	or 911 calls			
Performance Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
	umber of 9-1-1 calls answered by operational mmunications.	224,091	230,000	207,789	208,000	209,000	210,000
	imber of administrative calls answered by erational communications.	654,511	660,000	725,060	660,000	660,000	660,000
	erage percent of 9-1-1 calls answered in 10 conds or less.	94	95	92	93	94	95
◆ Goal: 2 To delive	r exemplary service						
Objectives: 1 2008 Obj	: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	3.	
2009 Obj	: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	S.	
2010 Obj	: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	S.	
2011 Obj	: Improve customer service by using a workload ba	sed staffing p	olan as the b	asis for bud	get requests	S.	
Performance Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
	imber of workload formulas developed to ensure equate staffing for exemplary customer service.	1	2	2	2	2	2
No	te: one per bureau.						
Objectives: 2 2008 Obj.	Improve customer service by implementing a sche technology.	eduled replac	ement plan	for obsolete	equipment,	computers a	and
2009 Obj	: Improve customer service by using a scheduled re the basis for fiscal requests.	eplacement p	olan for obso	lete equipm	ent, compute	ers and tech	nology as
2010 Obj.	: Improve customer service by using a scheduled re the basis for fiscal requests.	eplacement p	olan for obso	lete equipm	ent, compute	ers and tech	nology as
2011 Obj.	: Improve customer service by using a scheduled re the basis for fiscal requests.	eplacement p	olan for obso	lete equipm	ent, compute	ers and tech	nology as
Performance Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
an	imber of replacement schedule plans developed d implemented for obsolete equipment, computers d technology.	1	1	1	1	1	1

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Objectives: 3 2008 Obj: Improve customer service using a scheduled rep 2009 Obj: Improve customer service using a scheduled rep 2010 Obj: Improve customer service using a scheduled rep 2011 Obj: Improve customer service using a scheduled rep	acement prog	gram for obso	olete equiprolete equipr	nent. nent.		
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 P OP Number of portable radios replaced.	82	150	181	115	200	200
2 P OP Number of mobile radios replaced.	100	100	118	75	150	150
3 ✓ □ OP Number of base stations replaced.	0	10	10	8	15	15
Objectives: 4 2008 Obj: Enhance service to sworn officers by ensuring op						15
2009 Obj: Enhance service to sworn officers by ensuring op			-			
2010 Obj: Enhance service to sworn officers by ensuring op						
2011 Obj: Enhance service to sworn officers by ensuring op	en communic	ation with O	perational C	communicati	ons	
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 201 <sup>2</sup> Estimat
ML Budget Type  1  OP Number of squad, district, or commander meetings attended by a representative of Operational Communications.	0	0	10	16	16	20
2010 Obj: Improve service delivery to customers through at 2011 Obj: Improve service delivery to customers through at Performance Measures:	-	-		FY 2009 Estimate	FY 2010 Estimate	FY 201
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
1  EF Percent of automated help desk software project implemented.	0	0	0	100	Complete	Complete
♦ Goal: 3 To embody the highest standards of integrity and profession	alism					
Objectives: 1 2008 Obj: By June 30, 2008, provide employees with a mini	mum of 8 hou	ırs skill or pr	ofessional d	evelopment	training.	
2009 Obj: By June 30, 2009, provide employees with a mini	mum of 8 hou	ırs skill or pr	ofessional d	evelopment	training.	
2010 Obj: By June 30, 2010, provide employees with a mini				•	•	
2011 Obj: By June 30, 2011, provide employees with a mini	mum of 8 hou	ırs skill or pr	ofessional d	evelopment	training.	
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 OC Percent of personnel attending 8-hours agency mandated training per year.	99	90	99	90	90	90
OC Percent of Wireless Systems Bureau employees attending one job-specific training class.	NA	50	84.8	60	60	65
Note: new measure beginning in FY08.  Objectives: 2 2008 Obj: Improve employee effectiveness and operational 2009 Obj: Improve employee effectiveness and operational 2010 Obj: Improve employee effectiveness and operational 2011 Obj: Improve employee effectiveness and operational	communication	on services t on services t	oy upgrading	g dispatch co g dispatch co	onsoles. onsoles.	
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 201
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimat
me baaget Type						
1 OC Number of obsolete dispatch consoles upgraded.	0	0	0	0	20	0

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Objectives:	3	2008 Obj:	Improve employee effectiveness and operational communication services through infrastructure support to microwave, interoperable radio, and mobile data systems.
		2009 Obj:	Improve employee effectiveness and operational communication services through infrastructure support to microwave, interoperable radio, and mobile data systems.
		2010 Obj:	Improve employee effectiveness and operational communication services through infrastructure support to microwave, interoperable radio, and mobile data systems.
		2011 Obj:	Improve employee effectiveness and operational communication services through infrastructure support to microwave, interoperable radio, and mobile data systems.

Performance Measures:		FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
OC Percent of Southern Loop Microwave Project completed.	2	25	28.5	50	75	100
2 OC Digital microwave paths installed and activated.	1	3	9	5	5	5
3 ✓ OC Number of microwave sites upgraded.	0	3	3	4	3	3
4 OC Number of mobile data computer (MDC) sites added to the system.	2	5	5	5	2	2
5	150	200	283	100	25	25

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#### SUBPROGRAM SUMMARY

**Program:** PSA 4.3 INFORMATION SYSTEMS

Contact: Georgene Ramming, Division Chief

**Phone:** (602) 223-2400 **Statute:** A.R.S. § 41-1713

#### Mission:

To provide information services to internal and external DPS customers in support of public safety and to improve department efficiency through automation and the application of new technology.

#### Description:

The Information Systems subprogram designs, develops, maintains, and operates automated computer systems to support the enforcement, investigative, and administrative functions of the Agency. These programs include the statewide criminal justice information on-line network used by all criminal justice agencies in Arizona.

investigative, and administrative functions of the Agency. These programs include criminal justice agencies in Arizona.	e the statew	vide criminal	justice infor	mation on-li	ne network (	used by all		
◆ Goal: 1 To promote public safety in Arizona	te public safety in Arizona							
Objectives: 1 2008 Obj: Promote public safety in Arizona by providing technagencies.	nical support	t services to	local law er	nforcement a	nd criminal j	justice		
2009 Obj: Promote public safety in Arizona by providing techr agencies.	nical support	t services to	local law en	nforcement a	nd criminal j	justice		
2010 Obj: Promote public safety in Arizona by providing techr agencies.	Promote public safety in Arizona by providing technical support services to local law enforcement and criminal justice agencies.							
2011 Obj: Promote public safety in Arizona by providing technical support services to local law enforcement and criminal justice agencies.								
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate		
ML Budget Type  1   ✓   EF Percent ACJIS system availability.	99.8	99.7	99.9	99.7	99.7	99.7		
◆ Goal: 2 To deliver exemplary service	33.0	33.7	55.5	33.7	33.7	33.7		
• •								
Objectives: 1 2008 Obj: Improve customer service by determining staffing n								
2009 Obj: Improve customer service by determining staffing needs in proportion to workload.								
2010 Obj: Improve customer service by determining staffing needs in proportion to workload.								
2011 Obj: Improve customer service by determining staffing needs in proportion to workload.								
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011		
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate		
1 P Develop 1 staffing formula per bureau.	1	1	1	1	1	1		
Objectives: 2 2008 Obj. Improve customer service through a scheduled replacement program for obsolete computers and technology.								
2009 Obj: Improve customer service through a scheduled replacement program for obsolete computers and technology.								
2010 Obj: Improve customer service through a scheduled replacement program for obsolete computers and technology.								
2011 Obj: Improve customer service through a scheduled rep	lacement pr	ogram for ob	solete com	puters and t	echnology.			
Performance Measures:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate		
ML Budget Type								
1 ✓ ☐ OC Number of personal computers replaced in accordance with 5-yr program.	457	500	450	300	300	300		
Note: first year funding is in FY08.								

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### **PSA 4.3**

Objectives: 3 2008 Obj: Improve customer service by providing information 2009 Obj: Improve customer service by providing information 2010 Obj: Improve customer service by providing information 2011 Obj: Improve customer service by providing information	technology technology	users with til users with til	mely suppor mely suppor	t. t.		
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
OC Number of legacy applications converted through refreshed technology.	0	2	2	5	5	5
OC Percent of completion, initial phase, automated integrated records management system to facilitate agency wide information sharing.	2	5	75	100	Complete	Complete
NOTE: Initial phase includes needs assessment and su	ımmary docı	ument.				
3   ☑ EF Average number of PC support work orders over 30 days old.	44	20	58	50	50	50
Note: Revised measure beginning FY08; reported by to	tal function	rather than re	egion.			
4 🗹 EF Average number of Application Development Data Processing Service Requests more than 60 days old.	79	60	32	40	30	30
5 OP Number of employees migrated to the web portal	N/A	100	0	100	300	500
Note: web portal to be implemented in FY09						
◆ Goal: 3 To embody the highest standards of integrity and professional	lism.					
Objectives: 1 2008 Obj: By June 30, 2008, provide employees with a minim 2009 Obj: By June 30, 2009, provide employees with a minim 2010 Obj: By June 30, 2010, provide employees with a minim 2011 Obj: By June 30, 2011, provide employees with a minim	num of 8 hrs num of 8 hrs	skill or profe	essional trair essional trair	ning. ning.		
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 OC Percent of employees attending 8-hrs agency mandated training per year.	99	90	99	90	90	90
2 OC Percent of employees attending a job-specific training session.	N/A	33	52	33	33	33
Note: This is a new performance measure implemented	d in FY08					

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#### SUBPROGRAM SUMMARY

Program: PSA 4.4 CRIMINAL INFORMATION AND LICENSING

Contact: Georgene Ramming, Division Chief

Phone: (602) 223-2400

Date Printed: 8/14/2008 7:07:30 AM

**Statute:** A.R.S. Titles 24, 26, 32, 41; §§ 41-1750, 41-2401 et. seq.

#### Mission:

To provide efficient and responsive criminal information and regulatory services to the criminal justice community and the public as mandated by federal and state law.

#### **Description:**

The Criminal Information and Licensing subprogram includes management of the Arizona central state repository of criminal history information and the statewide Arizona Automated Fingerprint Identification System (ACJFS). It coordinates access for Arizona Criminal Justice Information System (ACJIS) and administers the concealed weapons, sex offender registration and community notification compliance, and private investigation and security guard licensing programs. It provides training/certification and compliance monitoring for AZAFIS, the central state repository, and the ACJIS network; background checks for private investigation licensing, security guard licensing, concealed carry permits, and other authorized private and government entities. Additionally this subprogram compiles and publishes the Arizona Uniform Crime Report.

◆ Goal: 1 To promote public safety in Arizona						
Objectives: 1 2008 Obj: Promote public safety and improve quality of life for	or residents b	by enforcing	sex offende	r registratior	requiremen	its.
2009 Obj: Promote public safety and improve quality of life f	or residents b	by enforcing	sex offende	r registratior	requiremen	its.
2010 Obj: Promote public safety and improve quality of life f	or residents b	by enforcing	sex offende	r registration	requiremen	its.
2011 Obj: Promote public safety and improve quality of life f	or residents b	by enforcing	sex offende	r registration	requiremen	its.
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
OP Percent of all registered sex offender addresses verified annually.	70.2	90	85.3	90	90	90
Percent of all registered sex offender files queried annually for address verification.	0	0	0	100	100	100
NOTE: New measurement in FY09						
Objectives: 2 2008 Obj: Promote public safety by expanding law enforcement	ent access to	o fingerprint	and crimina	I history reco	ords.	
2009 Obj: Promote public safety by expanding law enforcem	ent access to	o fingerprint	and criminal	history reco	ords.	
2010 Obj: Promote public safety by expanding law enforcem	ent access to	o fingerprint	and criminal	history reco	ords.	
2011 Obj: Promote public safety by expanding law enforcement	ent access to	o fingerprint	and criminal	history reco	ords.	
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 F Average number of days required to process an arrest disposition.	26	15	13.8	4	2	2
Objectives: 3 2008 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.			
2009 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.			
2010 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.			
2011 Obj: Promote public safety by maintaining the Arizona	sex offender	absconder r	ate at 6%.			
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OC Percent of Arizona sex offenders in absconder status.	4.8	6.0	4.61	6.0	6.0	6.0
Objectives: 4 2008 Obj: Promote public safety by enhancing capability of o						
2009 Obj: Promote public safety by enhancing capability of o		•		•		
2010 Obj: Promote public safety by enhancing capability of o						
2011 Obj: Promote public safety by enhancing capability of o		•		•		
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OC Percent of identities verified and validated through fingerprint searches using the MetaMorpho system	N/A	70	81	80	85	95
upgrade.						

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### **PSA 4.4**

			2011	Obj: Protect the public by ensuring compliance with st	ate statutes a	nd administr	ative rules.			
Perfo		<b>ce Me</b> Budge		-	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 201 Estimat
1	<b>~</b>		EF	Number of security guard agencies audited annually.	0	0	22	36	36	36
2	<b>✓</b>		EF	Number of open security guard and private investigator complaints exceeding 90 days from receipt to final disposition.	0	0	14	7	3	0
•				Note: calculated based on the average of four quarter	. ,					
3	<b>✓</b>		EF	Number of open security guard and private investigator complaints exceeding 120 days from receipt to final disposition.	0	0	8	4	0	0
				Note: calculated based on the average of four quarter	s per fiscal ye	ar.				
G	oal:	2	To de	liver exemplary service						
Objec	tives	: 1	2008	Obj: Improve customer service by determining staffing	needs in pro	portion to wo	orkload.			
				Obj: Improve customer service by determining staffing	-	-				
				Obj: Improve customer service by determining staffing	•	-				
Perfo	rman	ce Me		Obj: Improve customer service by determining staffing ::	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 201
	ML	Budge	t Typ	9	Actual	Estimate	Actual	Estimate	Estimate	Estima
1	<b>V</b>		IP	Develop and maintain one staffing formula per bureau.	1	2	2	2	2	2
			2011	Obj: Improve customer service by providing timely res	ponse to publ	ic records, c	riminai nisto	ry, and licer	ise requests	i.
Perfo		ce Mea	asures	:	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 201
<b>Perfo</b> 1			asures t Typ	e Percent of Automated Fingerprint Id System (AFIS) reliability	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual 99.6	FY 2009 Estimate	FY 2010 Estimate	FY 201 Estimate
	ML	Budge	asures t Typ	e Percent of Automated Fingerprint Id System (AFIS)	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual 99.6	FY 2009 Estimate	FY 2010 Estimate	FY 201 Estimate
	ML	Budge	asures t Typ	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual 99.6	FY 2009 Estimate	FY 2010 Estimate	FY 201 Estimate
1	ML	Budge	t Typ QL	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card	FY 2007 Actual 98 vording chang	FY 2008 Estimate 98 e to read: Pe	FY 2008 Actual 99.6 ercent of Au	FY 2009 Estimate 98 tomated Fin	FY 2010 Estimate 98 gerprint Id S	FY 201 Estimate 98 System
1	ML 🗸	Budge	t Typ QL EF	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card	FY 2007 Actual 98 vording chang	FY 2008 Estimate 98 e to read: Po	FY 2008 Actual 99.6 ercent of Au	FY 2009 Estimate 98 tomated Fin	FY 2010 Estimate 98 gerprint Id S	FY 201 Estima 98 System 14
1 2 3 4 5	ML ✓	Budge	t Typ QL EF	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal	FY 2007 Actual  98  vording chang  0	FY 2008 Estimate 98 e to read: Po	FY 2008 Actual 99.6 ercent of Au 11 34 6	FY 2009 Estimate  98 tomated Fin  18  41  9  13	FY 2010 Estimate 98 gerprint Id S	FY 201 Estima 98 System 14 40 8 13
1 2 3 4 5 6	ML V	Budge	esures et Typ QL  EF  EF  EF  EF	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.	FY 2007 Actual 98 vording chang 0 0 0 0	FY 2008 Estimate  98  te to read: Pe  0  0  0  0  0	FY 2008	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6	FY 2010 Estimate  98  gerprint Id S  16  40  8  13	98 system 14 40 8 13 6
1 2 3 4 5	ML  V	Budge	esures et Typ QL  EF  EF  EF  EF	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.  Number of backlogged deceased fingerprint cards processed.	FY 2007 Actual  98  vording chang  0  0  0  0  0	FY 2008 Estimate  98  le to read: Pe  0  0  0  0  0  0	FY 2008	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6  4,734	98 gerprint Id S 16 40 8 13 6 4,733	FY 201 Estima 98 System 14 40 8 13
1 2 3 4 5 6 7	ML V	Budge 🗸	EF EF CC 2008 2009 2010	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.  Number of backlogged deceased fingerprint cards processed.  Note: New issue in FY09. Entering the fiscal year ther Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto	FY 2007 Actual  98  vording chang  0  0  0  0  0  o  e were 14,200 mated system mated system mated system mated system	PY 2008 Estimate  98  le to read: Po  0  0  0  0  0  backlogger is for informations for inf	FY 2008 Actual  99.6 ercent of Au  11  34  6  3  0 d fingerprint ation sharing ation s	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6  4,734  cards to be g and efficie g and efficie g and efficie g and efficie	FY 2010 Estimate  98  gerprint Id S  16  40  8  13  6  4,733  processed. ncy. ncy. ncy.	98 system 14 40 8 13 6
1 2 3 4 5 6 7 7 Dbjec	ML  V  V  V  V  tives	Budge 🗸	EF EF CC 2008 2010 2011	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.  Number of backlogged deceased fingerprint cards processed.  Note: New issue in FY09. Entering the fiscal year ther Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto	FY 2007 Actual  98  vording change  0  0  0  0  0  0  e were 14,200 mated system mated system mated system mated system mated system	FY 2008 Estimate  98  1e to read: Po  0  0  0  0  0  0  backlogged as for informatic for informa	FY 2008 Actual  99.6 ercent of Au  11  34  6  3  0 d fingerprint ation sharing ation s	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6  4,734  cards to be g and efficie	FY 2010 Estimate  98  gerprint Id S  16  40  8  13  6  4,733  processed. ncy. ncy. ncy. ncy.	FY 201 Estimat 98 System 14 40 8 13 6 4,733
1 2 3 4 5 6 7 7 Dbjec	ML  V  V  V  V  tives	Budge	EF EF CC 2008 2009 2010 2011 assures	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.  Number of backlogged deceased fingerprint cards processed.  Note: New issue in FY09. Entering the fiscal year ther Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto	FY 2007 Actual  98  vording chang  0  0  0  0  0  o  e were 14,200 mated system mated system mated system mated system	PY 2008 Estimate  98  le to read: Po  0  0  0  0  0  backlogger is for informations for inf	FY 2008 Actual  99.6 ercent of Au  11  34  6  3  0 d fingerprint ation sharing ation s	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6  4,734  cards to be g and efficie g and efficie g and efficie g and efficie	FY 2010 Estimate  98  gerprint Id S  16  40  8  13  6  4,733  processed. ncy. ncy. ncy.	98 system 14 40 8 13 6
1 2 3 4 5 6 7 7 Dbjec	ML  V  V  V  V  tives	Budge	EF EF COC 2008 2009 2010 2011 assures:	Percent of Automated Fingerprint Id System (AFIS) reliability  Note: OSPB designated budget issue. Petitioned for v (AFIS) reliability.  Average number of days to process a clearance card when applicant has no criminal record.  Average number of days to process a clearance card when applicant has a criminal record.  Average number of days to process a criminal records check and provide the results.  Average number of days to process a concealed weapons permit when research is required.  Average number of days to process a concealed weapons permit when no research is required.  Number of backlogged deceased fingerprint cards processed.  Note: New issue in FY09. Entering the fiscal year ther Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto Obj: Enhance customer service by implementing auto	FY 2007 Actual  98  vording chang  0  0  0  0  0  0  e were 14,200 mated system FY 2007	PY 2008 Estimate  98  The to read: Policy  0  0  0  0  0  0  backlogged as for informatics for	FY 2008 Actual  99.6 ercent of Au  11  34  6  6  3  0 d fingerprint ation sharing ation sharing ation sharing ation sharing ation sharing ation sharing FY 2008	FY 2009 Estimate  98  tomated Fin  18  41  9  13  6  4,734  cards to be g and efficie FY 2009	FY 2010 Estimate  98  gerprint Id S  16  40  8  13  6  4,733  processed.  ncy.  ncy.  ncy.  fY 2010	FY 201 Estima 98 System 14 40 8 13 6 4,733

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All dollars are presented in thousands (not FTE).

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# **PSA 4.4**

Objectives: 4 2008 Obj: Enhance customer service by ensuring criminal just 2009 Obj: Enhance customer service by ensuring criminal just 2010 Obj: Enhance customer service by ensuring criminal just 2011 Obj: Enhance c	stice agency stice agency	compliance compliance	with state a with state a	nd federal s	tatutes. tatutes.	
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 OP Number of tri-annual criminal history record reviews conducted.	6	25	112	102	103	102
◆ Goal: 3 To embody the highest standards of integrity and professional	lism					
Objectives: 1 2008 Obj: By June 30, 2008, provide employees with a mining 2009 Obj: By June 30, 2009, provide employees with a mining 2010 Obj: By June 30, 2010, provide employees with a mining 2011 Obj: By June 30, 2011, provide employees with a	num of 8 hrs num of 8 hrs	skill or profe	essional traii essional traii	ning. ning.		
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 OC Percent of employees attending 8-hours agency mandated training per year.	99	90	99	90	90	90

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#### **PROGRAM SUMMARY**

Program: **PSA** 5.0 ARIZONA PEACE OFFICER STANDARDS AND TRAINING

Contact: Mr. Tom Hammarstrom, Executive Director

Phone: (602) 223-2514

Statute: A.R.S. §§ 41-1822 et. seq.

#### Mission:

To ensure professionalism, integrity, and public trust by providing training and maintaining standards for peace officers in the State of Arizona.

#### **Description:**

The Arizona Peace Officer Standards and Training Board (POST) is composed of thirteen members appointed by the Governor according to the provisions of A.R.S. § 41-1828.01. The program provides the following: funding for basic training academies; reimbursement for materials and supplies; continuing training for law enforcement officers (i.e., sponsorship, financial support, and actual delivery); development of standards for law enforcement officers (i.e., physical, educational, and proficiency skills); certification and decertification of law enforcement officers; and the

de	/elopment (	of st	tandards for	correctional officers.
•	Goal:	1	To develop	p, implement, and update standards for the selection, retention, and training of peace officers and corrections officers.
Ob	jectives:	1	2008 Obj:	By June 2008, review in-depth and update 33% of the existing curricula in the law enforcement and corrections basic courses.
			2009 Obj:	By June 2009, review in-depth and update 33% of the existing curricula in the law enforcement and corrections basic courses.

2010 Obj: By June 2010, review in-depth and update 33% of the existing curricula in the law enforcement and corrections basic

2011 Obj: By June 2011, review in-depth and update 33% of the existing curricula in the law enforcement and corrections basic

	0001000.						
Performance Measures:		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type	_	Actual	Louinate	Actual	Louinate	Latinate	Latimate
1 🗸 🗌 OP Perd	cent of curricula review completed.	38	33	35	33	33	33
Objectives: 2 2008 Obj:	By June 30, 2008, review and update model lesson topics and performance objectives.	plans cove	ring 100% o	f the existing	g law enforce	ement basic	course
2009 Obj:	By June 30, 2009, review and update model lesson topics and performance objectives.	plans cove	ring 100% o	f the existing	g law enforce	ement basic	course
2010 Obj:	By June 30, 2010, review and update model lesson topics and performance objectives.	plans cove	ring 100% o	f the existing	g law enforce	ement basic	course
2011 Obj:	By June 30, 2011, review and update model lesson topics and performance objectives.	plans cove	ring 100% o	f the existing	g law enforce	ement basic	course
Daufaumanaa Maaassusaas							

topics and performance objectives.						
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 OP Percent of model lesson plans developed for distribution.	100	100	100	100	100	100
2 ✓ □ OC Percent of academies utilizing over 80% of model lesson plans	100	100	100	100	100	100
3 ✓ □ QL Percent increase in field training officer satisfaction with academy training programs.	TBD	TBD	TBD	TBD	TBD	TBD
System not in place to measure field training officer's established for estimates from FY07 on.	satisfaction w	ith academy	training pro	grams. No b	aseline data	ı
4   ✓   ✓   ✓   QL Establish a system to monitor field training officer satisfaction with academy training programs.	0	1	0	1	N/A	N/A
Objectives: 3 2008 Obj: By June 30, 2008, ensure 100% of Arizona law e	nforcement a	cademies us	e POST sta	ndardized ex	kams.	
2009 Obj: By June 30, 2009, ensure 100% of Arizona law e	nforcement a	cademies us	e POST sta	ndardized ex	kams.	
2010 Obj: By June 30, 2010, ensure 100% of Arizona law e	nforcement a	cademies us	e POST sta	ndardized ex	kams.	
2011 Obj: By June 30, 2011, ensure 100% of Arizona law e	nforcement a	cademies us	e POST sta	ndardized ex	kams.	
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ OC Percent of academies using standardized competency	100	100	100	100	100	100

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examinations.

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•	Dbj: By June 30, 2008, review and update, if necessar standards and training requirements for peace off Dbj: By June 30, 2009, review and update, if necessar standards and training requirements for peace off	icers and cor y, 100% of P	rections office OST adminis	cers. strative rules			
	Obj: By June 30, 2010, review and update, if necessar standards and training requirements for peace off Obj: By June 30, 2011, review and update, if necessar	y, 100% of Picers and cor	OST administrections officer	strative rules cers.			
	standards and training requirements for peace off	,			s governing	tile illillillillillillillillillillillillill	1
Performance Measures  ML Budget Type		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
	Percent of administrative rules reviewed.	100	100	100	100	100	100
♦ Goal: 2 To pro	omote and uniformly enforce compliance with the stand	ards prescrib	ed for peace	officers and	d corrections	officers.	
2009 ( 2010 (	Obj: By June 30, 2008, complete new hire compliance Obj: By June 30, 2009, complete new hire compliance Obj: By June 30, 2010, complete new hire compliance Obj: By June 30, 2011, complete new hire compliance	audits in les audits in les	s than 30 da s than 30 da	nys. nys.			
Performance Measures  ML Budget Type		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 🗸 🗌 IP	New hires.	1461	1500	1,594	1,650	1,650	1,700
2 🗸 🗌 IP	Peace officers requiring basic training.	1187	1150	1,302	1,350	1,400	1,450
3 🗸 🗌 IP	Peace officers via waiver testing.  NOTE: New measure FY09	0	0	0	139	140	160
4 🗸 🗌 IP	Agencies to be audited.	170	170	170	170	170	171
5 🗸 🗌 IP	Certified peace officers.	14,853	15,000	15,757	16,500	16,500	17,000
6 🚺 🗌 IP	Corrections officers.	5,313	5,500	5,578	6,000	6,000	6,000
7 <b>☑</b> □ OP	New hire minimum qualification compliance audits conducted.	1,461	1600	1,650	1,650	1,700	1,750
8 🗸 🗌 EF	Days required to conduct new hire audits.	29	30	30	30	30	30
9 🗸 🗌 OP	Mandated in-service training compliance audits conducted.	1,040	1,300	1,357	1,600	1,600	1,650
Objectives: 2 2008 0	Dbj: By June 30, 2008, maintain a rate of law enforcen officers of less than 10%.	nent agency	non-complia	nce with mir	nimum stand	dards for pea	ice
2009 (	Obj: By June 30, 2009, maintain a rate of law enforcen officers of less than 10%.	nent agency	non-complia	nce with mir	nimum stand	dards for pea	ice
2010 (	Obj: By June 30, 2010, maintain a rate of law enforces officers of less than 10%.	nent agency	non-complia	nce with mir	nimum stand	dards for pea	ice
2011 (	Dbj: By June 30, 2011, maintain a rate of law enforcen officers of less than 10%.	nent agency	non-complia	nce with mir	nimum stand	dards for pea	ice
Performance Measures	-	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type 1 ✓ OC	Percent of agencies in non-compliance.	13	10	15	Estimate 10	10	10
Objectives: 3 2008 (	Obj: By June 30, 2008, audit 50% of the basic academ	ies.	10	13	10	10	10
	Obj: By June 30, 2009, audit 50% of the basic academ Obj: By June 30, 2010, audit 50% of the basic academ						
	Dbj: By June 30, 2011, audit 50% of the basic academ						
Performance Measures	:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type  1 ✓ □ OP		Actual	Estimate	Actual	Estimate	Estimate 4	Estimate
<b>.</b> .	Academy audits completed.  Dbj: By June 30, 2008, complete decertification investi	2 gations for p	4 resentation t	3 o the board	4 in 100 days	-	4
2009 ( 2010 (	Obj: By June 30, 2009, complete decertification investi Obj: By June 30, 2010, complete decertification investi	gations for p gations for p	resentation t resentation t	o the board o the board	in 100 days in 100 days		
2011 ( Performance Measures	Obj: By June 30, 2011, complete decertification investi:	gations for p FY 2007	resentation t FY 2008	o the board FY 2008	In 100 days FY 2009	FY 2010	FY 2011
ML Budget Type	•	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗹 🗌 EF	Days to complete decertification investigations.	122	100	118	125	125	125
	commend curricula and promote advanced law enforcer ning bodies.	nent courses	in universitie	es and colle	ges in conjui	nction with t	heir
Date Printed: <b>8/14/20</b> 0	8 7:08:12 AM OSPB AZIPS All d	ollars are pre	sented in the	nusande (no	ot FTF)	Da	ige 2
	T. T	suars are pre	Jones III III	Jacanas (III	···/·	1 0	.g ~ _

Objectives: 1 2008 Obj: By June 30, 2008, increase the number of law enforcements 2009 Obj: By June 30, 2009, increase the number of law enforcements 2010 Obj: By June 30, 2010, increase the number of law enforcements 2010 Obj.	orcement co	urses qualify	ing for both	POST and o	college traini	ng credits.
2011 Obj: By June 30, 2011, increase the number of law enfo			•		•	•
Performance Measures:  ML Budget Type	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
OC Administration of Justice programs giving credit for POST training.	12	12	12	12	12	12
2 OC POST courses qualifying for college credit.	15	16	16	16	17	17
3 ✓ OC College courses qualifying for POST mandated training credit.	710	730	730	730	730	750
<ul> <li>Goal: 4 To maximize the funds available for peace officer training by α augmenting funds by seeking grants.</li> </ul>	using availab	le training fa	cilities, mini	mizing opera	ational costs	, and
Objectives:  1 2008 Obj: By June 30, 2008, increase the number of partners intergovernmental agreements by 5 percent each y 2009 Obj: By June 30, 2009, increase the number of partners intergovernmental agreements by 5 percent each y	/ear. ships which o	•			Ü	
2010 Obj: By June 30, 2010, increase the number of partners intergovernmental agreements by 5 percent each y	ships which o ear.	•		'	Ü	
2011 Obj: By June 30, 2011, increase the number of partners intergovernmental agreements by 5 percent each y <b>Performance Measures:</b>	/ear.			•	Ü	
	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type  1 ✓ □ OC Inter-governmental agreements and partnerships.	29	30	23	25	25	25
Objectives: 2 2008 Obj: By June 30, 2008, obtain public sector grant fundir 2009 Obj: By June 30, 2009, obtain public sector grant fundir 2010 Obj: By June 30, 2010, obtain public sector grant fundir 2011 Obj: By June 30, 2011, obtain public sector grant fundir	ng to equal 2 ng to equal 2 ng to equal 2	% of annual % of annual % of annual	CJEF rever CJEF rever	iues. iues. iues.	_5	
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 OC Revenues received from public sources (\$ thousands).	366	200	254	200	200	200
Objectives: 3 2008 Obj: By June 30, 2008, find practical and sensible ways 2009 Obj: By June 30, 2009, find practical and sensible ways 2010 Obj: By June 30, 2010, find practical and sensible ways 2011 Obj: By June 30, 2011, find practical and sensible ways	to improve to improve	customer se customer se	rvice, reduc	e costs, and e costs, and	eliminate di eliminate di	uplication.uplication.
Performance Measures:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 ✓ IP Efficiency review ideas received.	6	8	6	10	10	10
2 🗸 🗌 OC Efficiency review ideas considered for implementation.	6	8	6	10	10	10
Goal: 5 To enhance the professional development of peace officers th provide for a comprehensive system for agency attainment of	_			sic and in-se	ervice trainin	g, and to
		DOOT				
Objectives: 1 2008 Obj: By June 30, 2008, increase the number of instructor 2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor 2011 Objectives:	ors teaching ors teaching	POST-spons	sored trainir sored trainir	g programs g programs		
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor	ors teaching ors teaching	POST-spons	sored trainir sored trainir	g programs g programs		FY 2011
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor	ors teaching ors teaching ors teaching	POST-spons	sored trainir sored trainir sored trainir	ng programs ng programs ng programs	· ·	
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor Performance Measures:	ors teaching ors teaching ors teaching FY 2007	POST-spon: POST-spon: POST-spon: FY 2008	sored trainir sored trainir sored trainir FY 2008	g programs g programs g programs FY 2009	FY 2010	
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor Performance Measures:  ML Budget Type  1  OP Qualified instructors teaching POST programs.	ors teaching ors teaching ors teaching FY 2007 Actual 357 provided Train provided	POST-spon: POST-spon: FY 2008 Estimate 360 n-the-Traine: n-the-Traine:	sored trainir sored trainir sored trainir FY 2008 Actual 320 r programs. r programs.	g programs g programs g programs FY 2009 Estimate	FY 2010 Estimate	Estimate
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor Performance Measures:  ML Budget Type  1	ors teaching ors teaching ors teaching FY 2007 Actual 357 provided Train provided	POST-spon: POST-spon: FY 2008 Estimate 360 n-the-Traine: n-the-Traine:	sored trainir sored trainir sored trainir FY 2008 Actual 320 r programs. r programs.	g programs g programs g programs FY 2009 Estimate	FY 2010 Estimate	
2009 Obj: By June 30, 2009, increase the number of instructor 2010 Obj: By June 30, 2010, increase the number of instructor 2011 Obj: By June 30, 2011, increase the number of instructor Performance Measures:  ML Budget Type  1	ors teaching ors teaching FY 2007 Actual 357 provided Trai provided Trai provided Trai provided Trai	POST-spon: POST-spon: FY 2008 Estimate 360 n-the-Traine: n-the-Traine: n-the-Traine:	sored trainir sored trainir FY 2008 Actual 320 r programs. r programs. r programs. r programs.	g programs g programs g programs FY 2009 Estimate	FY 2010 Estimate	Estimate 340

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Objectives:	3 2008 Obj	By June 30, 2008 the number of peace officers at mandated training credit.	tending POS	T-provided, i	in-service tra	aining progra	ams qualifyir	ng for
	2009 Obj:	<ul> <li>By June 30, 2009 the number of peace officers at mandated training credit.</li> </ul>	tending POS	T-provided, i	in-service tra	aining progra	ams qualifyir	ng for
	2010 Obj:	<ul> <li>By June 30, 2010 the number of peace officers at mandated training credit.</li> </ul>	tending POS	T-provided, i	in-service tra	aining progra	ams qualifyir	ng for
	2011 Obj:	<ul> <li>By June 30, 2011 the number of peace officers at mandated training credit.</li> </ul>	tending POS	T-provided, i	in-service tra	aining progra	ams qualifyir	ng for
Performance		manada talimiy oʻradi.	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010 Estimate	FY 2011 Estimate
	dget Type		Actual	Estimate	Actual	Estimate		
1 🗸	_	lendar School Programs presented by POST and e Community Policing Institute.	211	210	93	100	100	110
2 🗸	OC Att	tendees of Calendar Schools.	6,542	5,000	2,704	3,000	3,000	3,500
Objectives:	4 2008 Obj	: By June 30, 2008, improve training consistency in	key topics o	f statewide a	applicability	through dista	ance learnin	g
	2009 Obj:	<ul><li>programs.</li><li>By June 30, 2009, improve training consistency in programs.</li></ul>	key topics o	f statewide a	applicability	through dista	ance learnin	g
	2010 Obj:	<ul><li>By June 30, 2010, improve training consistency in programs.</li></ul>	key topics o	f statewide a	applicability	through dista	ance learnin	9
	2011 Obj	<ul><li>By June 30, 2011, improve training consistency in programs.</li></ul>	key topics o	f statewide a	applicability	through dista	ance learnin	g
Performance l	Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Bu	dget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸	_	/D training programs produced.	4	6	2	6	8	8
		FY06, DVD training programs replaced satellite tele	course					
2 🗸 🗌	OC Pa	rticipants in DVD training programs.	5,500	7,000	2,500	8,000	10,000	10,000
Objectives:	5 2008 Obj	By June 30, 2008, improve the consistency of train Board System containing 50% of the POST mode		s provided b	y establishir	ng a Training	g Resource I	Bulletin
	2009 Obj:	<ul> <li>By June 30, 2009, improve the consistency of trail</li> <li>Board System containing 50% of the POST mode</li> </ul>	ning material	s provided b	y establishir	ng a Training	g Resource I	Bulletin
	2010 Obj:	<ul> <li>By June 30, 2010, improve the consistency of trail</li> <li>Board System containing 50% of the POST mode</li> </ul>	ning material	s provided b	y establishir	ng a Training	g Resource I	Bulletin
	2011 Obj:	<ul> <li>By June 30, 2011, improve the consistency of train Board System containing 50% of the POST mode</li> </ul>	ning material	s provided b	y establishir	ng a Training	g Resource I	Bulletin
Performance l	Measures:	<b>3</b>	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Bu	dget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸	OC Pe	rcent of POST model curricula available via source bulletin board.	20	25	0	20	25	30
Objectives:		: By June 30, 2008, maintain a computer-based tra	ining capacit	y.				
•	•	: By June 30, 2009, maintain a computer-based tra	•					
	2010 Obj:	: By June 30, 2010, maintain a computer-based tra	ining capacit	y.				
	2011 Obj:	: By June 30, 2011, maintain a computer-based tra	ining capacit	y.				
Performance I	Measures: dget Type		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 🗸	OP Nu	umber of students participating in interactive websed training program.	96	400	368	1,000	3,000	5,000
		ogram new in FY05, replaced interactive web-based	training proc	rams in FY0	06.			
Objectives:		By June 30, 2008, conduct a comprehensive reviewmaterials for high risk, high liability topics and revi	w and revision	on of 100% o		ctor training	programs ar	nd
	2009 Obj:	By June 30, 2009, conduct a comprehensive review materials for high risk, high liability topics and revi			of the instruc	ctor training	programs ar	nd
	2010 Obj:	<ul> <li>By June 30, 2010, conduct a comprehensive review materials for high risk, high liability topics and review</li> </ul>			of the instruc	ctor training	programs ar	nd
	2011 Obj:	: By June 30, 2011, conduct a comprehensive review materials for high risk, high liability topics and revi			of the instruc	ctor training	programs ar	nd
Performance	Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Bu	dget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸	OP Pe	rcent high-risk, high liability topics reviewed.	100	100	100	100	100	100

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Objectives: 8 2008 O	<ul> <li>bj: By June 30, 2008, conduct a comprehensive revie programs and materials and revise as needed.</li> </ul>	w of 25 % of	the train-the	trainer, spe	ecialty, and r	egional train	ing
2009 O	<li>By June 30, 2009, conduct a comprehensive revie programs and materials and revise as needed.</li>	w of 25 % of	the train-the	e-trainer, spe	ecialty, and r	egional train	ning
2010 O	<li>By June 30, 2010, conduct a comprehensive revie programs and materials and revise as needed.</li>	w of 25 % of	the train-the	trainer, spe	ecialty, and r	egional train	ning
2011 O	<li>By June 30, 2011, conduct a comprehensive revie programs and materials and revise as needed.</li>	w of 25 % of	the train-the	trainer, spe	ecialty, and r	egional train	ning
Performance Measures:		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Type			Loumate	7 totaai	Loundte	Lotimate	Louinate
	Percent of train-the-trainer, specialty, and regional training programs reviewed.	54	66	75	66	66	66
Objectives: 9 2008 O	bj: By June 30, 2008, maintain high approval levels for	or POST serv	rices.				
2009 O	bj: By June 30, 2009, maintain high approval levels for	or POST serv	rices.				
2010 O	bj: By June 30, 2010, maintain high approval levels fo	or POST serv	rices.				
2011 O	bj: By June 30, 2011, maintain high approval levels fo	or POST serv	rices.				
Performance Measures:		FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Type		Actual	Estimate	Actual	Estimate	Estimate	Estimate
	Percent of in-service programs achieving an overall evaluation of 8.0 or better.	98	90	90	90	90	90
;	Percent of Agency CEOs rating overall POST services as 7.0 or greater.	98	90	N/A	90	90	90
1	NOTE: Survey not conducted in FY08						

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#### **PROGRAM SUMMARY**

Program: PSA 6.0 PUBLIC SAFETY COMMUNICATIONS COMMISSION

Contact: Curt Knight, Executive Director

Phone: (602) 223-2257

Date Printed: 8/14/2008 7:08:58 AM

Statute: A.R.S. §§ 41-1830.41 and 41-1830.42

#### Mission:

To enable interoperable radio communications between local, county, state, tribal, and federal public safety entities in Arizona.

#### **Description:**

The Arizona Public Safety Communications Commission and its support office develop technical standards, oversee conceptual designs, and pursue

♦ Goal: 1 To p	romote interoperability by the development and use of a	statewide ra	dio system.				
Objectives: 1 2008	Obj: By June 30, 2008 hold quarterly meetings.						
2009	Obj: By June 30, 2009 hold quarterly meetings.						
2010	Obj: By June 30, 2010 hold quarterly meetings.						
2011	Obj: By June 30, 2011 hold quarterly meetings.						
Performance Measure	s:	FY 2007	FY 2008	FY 2008	FY 2009	FY 2010	FY 2011
ML Budget Ty	oe e	Actual	Estimate	Actual	Estimate	Estimate	Estimate
1 🗸 🗌 00	Hold quarterly meetings of the Commission.	4	4	12	4	4	4
<b>♦ Goal:</b> 2 To s	urvey and benchmark our efforts statewide and nationally	/.					
Objectives: 1 2008	Obj: By June 30, 2008 continue assessing efforts again implementation plan for an interoperability system			projects wh	ich have a d	esign and	
	Obj: By June 30, 2009 re-assess current programs and interoperability systems.			·			
	Obj: By June 30, 2010 re-assess current programs and interoperability systems.						
	Obj: By June 30, 2011 re-assess current programs and interoperability systems.	projects to	benchmark o	our efforts ag	gainst other	statewide	
Performance Measure ML Budget Ty		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
1 🔽 🗌 IP	Number of meetings with agencies throughout Arizona to gather current information.	14	12	14	12	12	12
2 🗸 🗌 IP	Number of assessments completed regarding interoperability activities throughout Arizona.	8	9	9	10	10	10
3 🗸 🗌 IP	Number of visits to other states that are in the design or implementation stages of statewide interoperability systems.	0	2	0	2	2	2
<b>♦ Goal:</b> 3 To o	oordinate with Legislative and Executive staff to identify p	ootential fun	ding sources				
Objectives: 1 2008	Obj: By June 30, 2008, continue investigating and secu	ıring long ter	m funding so	ources			
2009	Obj: By June 30, 2009, continue investigating and secu	ıring long ter	m funding so	ources			
2010	Obj: By June 30, 2010, continue investigating and secu	ıring long ter	m funding so	ources			
2011	Obj: By June 30, 2011, continue investigating and secu	ıring long ter	m funding so	ources			
Performance Measure		FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate
ML Budget Ty 1 ✓ □ OC	Number of meetings with Legislative and Executive staff to pursue funding resources.	9	6	7	6	6	6
<b>♦ Goal:</b> 4 To d	eploy statewide interoperable communications system so	lution.					
<u> </u>	Obj: By June 30, 2008 continue efforts to establish a pi	lot system for	or a long-terr	n solution s	/stem.		
Objectives: 1 2008	Obj: By June 30, 2009 continue efforts to establish a pi	•	-				
-		lot avetom fo	or a long-tern				
2009 2010	Obj: By June 30, 2010 continue efforts to establish a pi	-	-				
2009 2010	Obj: By June 30, 2010 continue efforts to establish a pi Obj: By June 30, 2011 continue efforts to establish a pi	-	-	n solution sy	/stem.		
2009 2010 2011	Obj: By June 30, 2011 continue efforts to establish a pi	lot system fo	or a long-terr FY 2008	FY 2008	FY 2009	FY 2010	
2009 2010	Obj: By June 30, 2011 continue efforts to establish a pi	lot system for	or a long-terr	•		FY 2010 Estimate	FY 2011 Estimate

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### **PSA 6.0**

M	L Budget	Тур	e _	FY 2007 Actual	FY 2008 Estimate	FY 2008 Actual	FY 2009 Estimate	FY 2010 Estimate	FY 2011 Estimate	
2		OP	Establish, and conduct a subsequent annual review, of technical strategy and operational standards.	1	1	0	1	1	1	
3		OC	Establish, and continue to refine, a governance ownership model.	1	1	1	1	1	1	

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